Reserve at SanTan Master Sign Plan

DR08-15 Original April 2008 DR14-71 1st Amendment December 2014 DR19-210 2nd Amendment January 2020



PROJECT NARRATIVE

The Reserve At San Tan is a ±50 acre master development zoned BP under the current LDC. It is located along Germann Road, directly east and south of the Vestar Crossroads Towne Center.

The project consists of multi-story class A/B+ office buildings and single story class B office buildings.

Architectural materials include EIFS over steel stud framing with CMU, steel and aluminum accents.

Future uses for the site may include retail and hotel facilities.

MASTER SIGN PLAN

This Master Sign Plan includes freestanding Monument Signs, Directory Signs, Exterior Building Directories and typical details for building mounted signs.

The freestanding signs reflect the project architecture in shape, color and materials. They are designed to be attractive, yet functional. They are designed to meet code with the allowance for an additional 50 percent in height and 25 percent in area.

This project has an interior loop circulation system, causing several buildings to not have visibility from the streets. To help remedy this situation, additional Monument Signs are being requested along both Germann Road and Mustang Drive.

Wall mounted sign details are shown for the first phase of the project. As the parcels are developed, any additional needed sign types will be included as amendments to this plan.





JRC DESIG

CORPORATE COMMUNICATIONS
ENVIRONMENTAL GRAPHICS

4634 N. 44th Street Phoenix, AZ 85018 602.224.5100 (P) 602.224.5102 (F) art-is-all@ircdesign.com

Copyright © 2008 by JRC Design. This drawing, as an instrument of professional service, is and shall remain, the property of JRC Design. No part of this drawing may be reproduced, stored in a retrieval system or transmitted in any form without the prior written approval of JRC Design. When files are used in part or whole in a derivative work, copyright notice on all drawings must also include "JRC Design."

This proof shows color breaks and content only. The colors shown are approximations of those that will be reproduced. For more accurate representation, refer to color chips and specifications.

CLIENT

ORSETT PROPERTIES, LTD 2929 E. CAMELBACK ROAD SUITE 210 PHOENIX, AZ 85016

PROJECT

THE RESERVE AT SAN TAN

DRAWING TITLE

VICINITY PLAN

PROJECT NO 07.47

HASE IMSP

DATE 2/22/08

SCALE NTS

DRAWN BY J. BOLEK

CHECKED BY

REVISIONS A City Comments 3/20/08

VAL

APPROVAL

Case #: DR08-15 Attachment 3: Sign Exhibits a. MSP-1 Aerial Photo April 10, 2008



Signage Details	Proposed:	Sign Code Regulation - Commercial:
Monument Signs	2 Multi-tenant monument signs for Phase I, Ten (10) shown for future phases. Increased area (25%) and height (50%) proposed as part of the MSP.	Monument signs permitted at one per 300 feet of lineal street frontage with 40 sq. ft. in area and 8 feet in height. Freestanding monument signs must meet minimum 100 feet spacing from other ground mounted signs.
Directory Signs	Four (4) directory signs shown for Phase I Future directory signs as permitted by the LDC for development of additional phases.	Internal directory signs permitted. One sign per five users.
Wall Signs	Wall mounted signs proposed for the first and top floor. Sign area for top floor limited by the LDC.	Permitted on first and top floors of multi- story buildings. Top floor sign area limited to length of building elevation for two users or one building identification and one user.
Wall Mounted Directories	One building mounted tenant directory sign per multi-user building. One each shown for multi-story buildings.	Permitted.
Maximum wall sign area allowed	1.5 sq. ft./ lineal foot of frontage for buildings > 75 feet from ROW. No additional wall sign area has been requested.	I sq. foot/I foot of frontage for buildings setback < 75 feet; 1.5 sq. ft./lineal ft. of frontage >75 ft. building setback; may request up to 25% additional area for Master Sign Program.
·	1 sq. ft./lineal foot of frontage for buildings < 75 feet from ROW. No additional wall sign area has been requested.	Top floor sign area for multi-story buildings permitted at 1 square foot per 1 lineal foot of building elevation or 1% of the elevation area, whichever is greater. There is no additional wall sign area permitted for the top floor of multi-story buildings.
Logo/Cabinet	Letter (in inches) - Logo/Cabinet sign proportional to letter size for first or top floor.	6 sq. ft. maximum; DRB may approve Logo/Cabinet signs greater than 6 sq. ft. as part of a MSP.
	48" letter size-16 sq. ft. max logo/cabinet 36"- 48" letter size - 12 sq. ft max " 24"- 36" letter size - 9 sq. ft. max " < 24" letter size - 6 sq. ft. max "	
Maximum sign length proposed	80% of sign band	Maximum 80% maximum of sign band
Maximum letter height proposed	80% of sign band	Maximum 80% maximum of sign band
Method of Illumination	Halo illuminated signs for all signs facing street, indirectly illuminated without street frontage.	Illuminated and non-illuminated signs permitted.

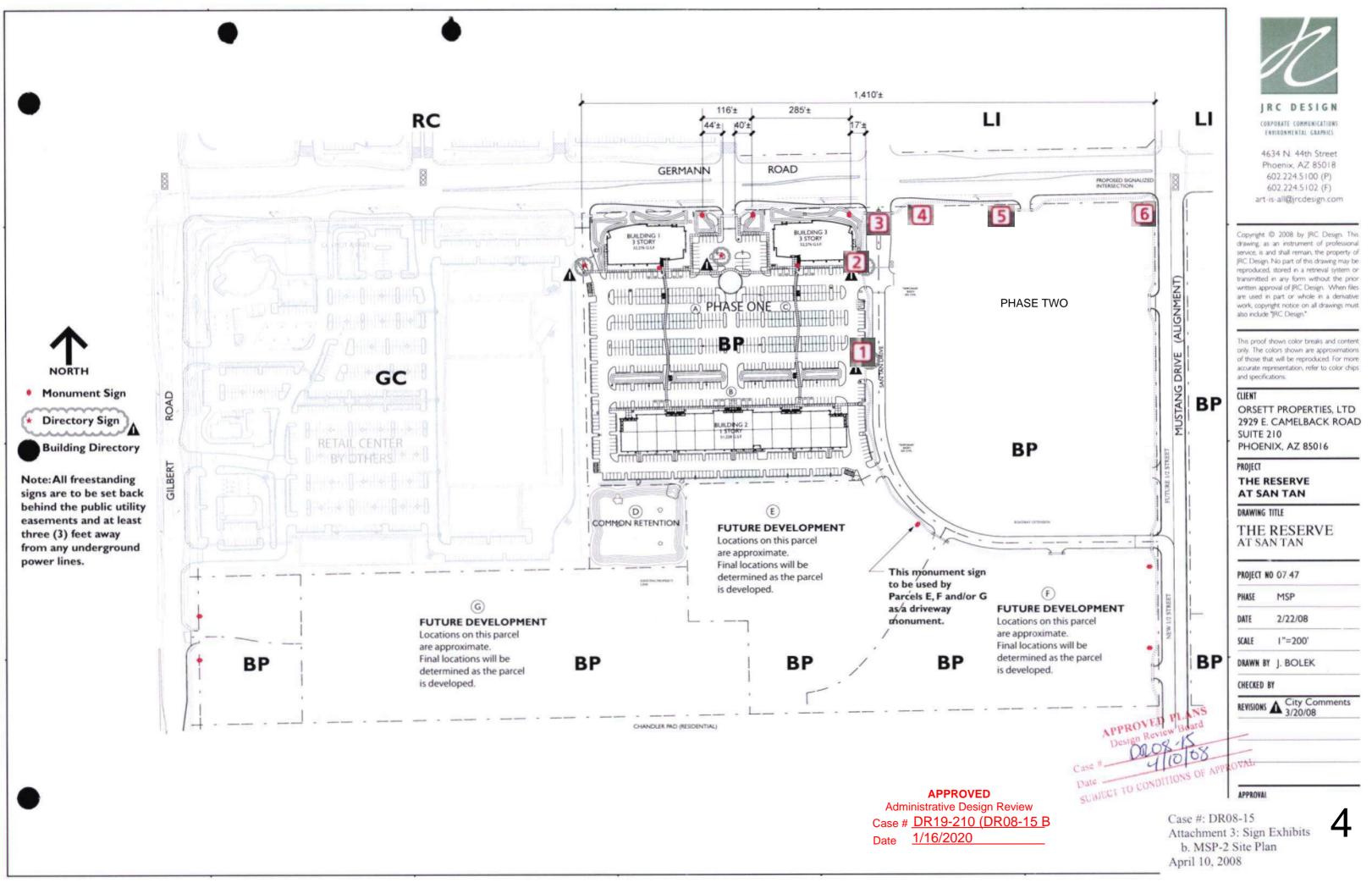


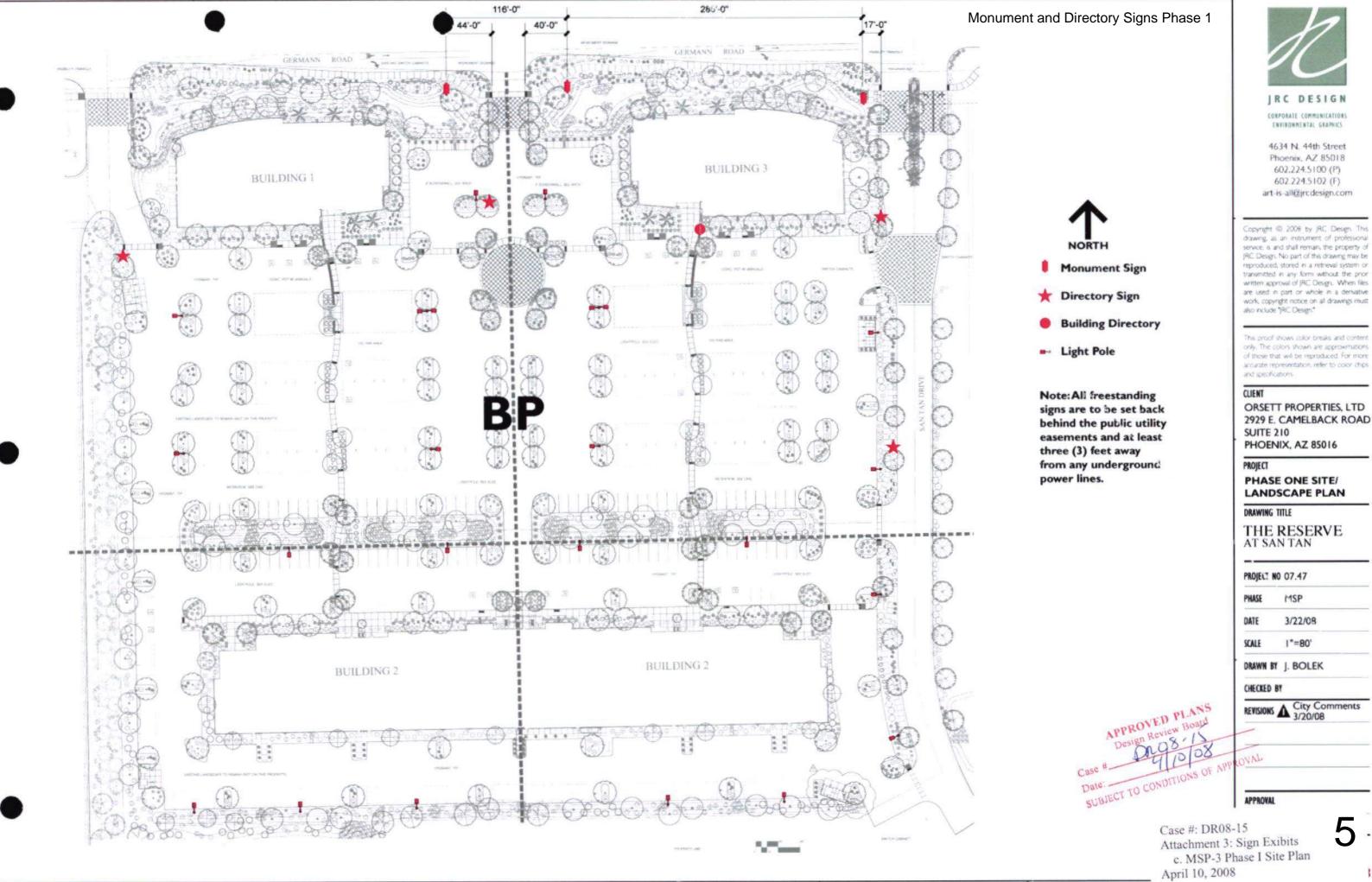
SIGN REQUIREMENTS

MAXIMUM SIGN AREA	 TOP FLOOR 1 SQUARE FOOT OF SIGN AREA FOR EACH ONE (1) LINEAR FOOT OF THE LONGEST BUILDING ELEVATION, FOR BUILDINGS SET BACK SEVENTY-FIVE (75) FEET OR LESS FROM THE RIGHT-OF-WAY. DOUBLE SIGN ALLOWANCE ALLOWED FIRST FLOOR 1 SQUARE FOOT OF SIGN AREA FOR EACH ONE (1) LINEAR FOOT OF THE LONGEST BUILDING ELEVATION ADJACENT TO THE SUITE, FOR BUILDINGS SET BACK SEVENTY-FIVE (75) FEET OR LESS FROM THE RIGHT-OF-WAY. DOUBLE SIGN ALLOWANCE ALLOWED
SIGN ENVELOPE	 AS NOTED ON ELEVATIONS SIGNS CANNOT EXCEED 80% OF THE VERTICAL HEIGHT &
SIGN CONSTRUCTION	 INDIVIDUAL REVERSE PAN CHANNEL CHARACTERS INDIVIDUAL PAN CHANNEL CHARACTERS INDIVIDUAL FLAT CUT OUT CHARACTERS. WIREWAYS ALLOWED ON BEAM INSTALLATION LOCATIONS PAINTED TO MATCH BEAM COLOR. BACKER PANELS ALLOWED.
SIGN DESIGN & STYLE	ALL LOGOS AND CHARACTERS ALLOWED WITH LANDLORD APPROVAL.

SIGN COLORS	 MATTHEWS BRUSHED ALUMINUM CORPORATE COLORS ALLOWED WITH LANDLORD APPROVAL.
SIGN ILLUMINATION	 BUILDINGS A & B: INTERNAL LED OR NEON ALLOWED. HALO-ILLUMINATION, NON-ILLUMINATION, AND ROUTED COPY FACE ILLUMINATION ALLOWED. HALO-ILLUMINATION, DEFAULT COLOR: 6500-7000 WHITE CORPORATE HALO-ILLUMINATION COLORS ARE ALLOWED WITH LANDLORD APPROVAL.
	 ATRIUM BUILDING: INTERNAL LED OR NEON ALLOWED. FACE-ILLUMINATION, HALO-ILLUMINATION, NON-ILLUMINATION, AND ROUTED COPY FACE ILLUMINATION ALLOWED. HALO-ILLUMINATION, DEFAULT COLOR: 6500-7000 WHITE CORPORATE HALO-ILLUMINATION COLORS ARE ALLOWED WITH LANDLORD APPROVAL.
SIGN PLACEMENT	 IN APPROVED SIGN ENVELOPES. LIMITED NON-CONTIGUOUS WALL SIGNS ALLOWED.
SIGN ORDINANCE	 ALL APPLICABLE PROVISIONS OF THE GILBERT SIGN ORDINANCE SHALL APPLY. SIGN ORDINANCE AND SIGN PERMIT APPLICATION: http://www.http://www.gilbertaz.gov/home/showdocument?id=8475









APPROVED ADMINISTRATIVE DESIGN REVIEW

Case: DA14-71 Date: 2/10/2015

Planner: Bob Caravona, AICP

Planner Initials: RC

Gretchen Cherrill, owner / designer	NOTES:	trc	Reserve at San Tan 01-19-15
1205 N. Miller Road Tempe, AZ 85281 450-966-5565 / 450-966-5668 (f)	d	suz	Monument Site Map 1 1
signs@airparksigns.com	Approved By: Date:		1

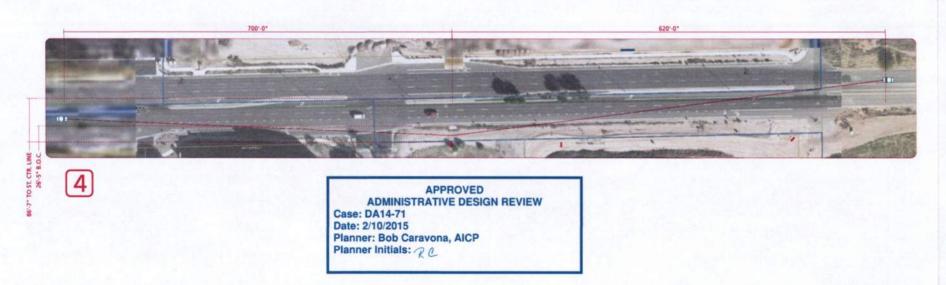




APPROVED
ADMINISTRATIVE DESIGN REVIEW
Case: DA14-71
Date: 2/10/2015
Planner: Bob Caravona, AICP
Planner Initials:

Grotchen Cherrill, owner / designer	NOTES:	trc	Reserve at San Tan 01-19-15
1205 N. Miller Road Temps, AZ 85381 480 966 6565 / 480 966 5668 (f)		suz	Monument Site Man 1 1
signs@airparksigns.com	Approved By: Date:	The second secon	monoment site map





Gretchen Cherrill, owner / designer	NOTES:	trc	Reserve at San Tan 01-19-15
1205 N. Miller Road Tempe, AZ 85281 SUSDANY 480 966 566 4 AD 966 5668 (I)		suz	Monument Site Map 1 1
signs@airparksigns.com	Approved By: Date:		





Gretchen Cherrill owner I designer	NOTES:	trc	Reserve at San Tan 01
1205 N. Miller Road Tempe, AZ 55281		suz	Monument Site Map
signs@airperksigns.com	Approved By: Date:	ULL TO BEY, THE TOTAL THE	monoment site map

Building Address Numbers

Building Address Numbers are located at key locations for each building.

The numbers are aluminum reverse pan-channels, and when used on a building's street elevation, they are internally illuminated.

Materials: Aluminum pan channel numbers.

Colors: Non-directional brushed aluminum.

Size: For buildings with street frontage; 1'-4" tall by 2'-10"±.

> For buildings without street frontage; 2'-0" tall by 3'-11"±.

Illumination: For buildings with street frontage; Internal halo on street elevation, indirect at other locations.

> For buildings without street frontage; Indirect.

Directory Sign

The Directory Signs are placed at key decision points throughout the project. They will identify only building addresses, not tenants, and up to five (5) buildings will be listed on the signs.

The signs emulate elements of the project architecture through the use of materials, colors and shapes.

As the project builds out, additional panels can be added to assist visitors in navigating the site.

Materials: Aluminum cabinets with changeable directory panels, reflective vinyl.

Colors: Paint to match building architecture; black reflective numbers and arrows.

Size: Overall: 2'-9"x5'-0" Directional Panels: 2'-3"x6"

Illumination: Indirect

Quantity: Phase I: Four (4) Overall: To be determined

CORPORATE COMMUNICATIONS ENVIRONMENTAL GRAPHICS

4634 N. 44th Street Phoenix, AZ 85018 602.224.5100 (P) 602.224.5102 (F) art-is-all@ircdesign.com

Copyright © 2008 by JRC Design. This drawing, as an instrument of professional service, is and shall remain, the property of JRC Design. No part of this drawing may be reproduced, stored in a retrieval system or transmitted in any form without the prior written approval of IRC Design. When files are used in part or whole in a derivative work, copyright notice on all drawings must also include "JRC Design."

content only. The colors shown are approximations of those that will be reproduced. For more accurate representation, refer to color chips and

SUBJECT TO CONDITIONS OF

APPROVED PLANShis proof shows color breaks and Design Review Boa

4/10/08

CHENTVAL

specifications.

ORSETT PROPERTIES, LTD 2929 E. CAMELBACK ROAD SUITE 210 PHOENIX, AZ 85016

PROIECT

THE RESERVE AT SAN TAN

DRAWING TITLE

ADDRESS & DIRECTORY SIGNS

PROJECT NO 07.47

PHASE MSP

2/22/08

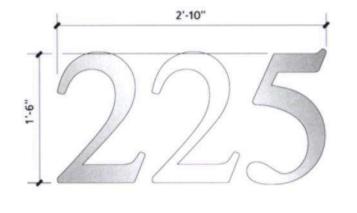
AS NOTED

DRAWN BY J. BOLEK

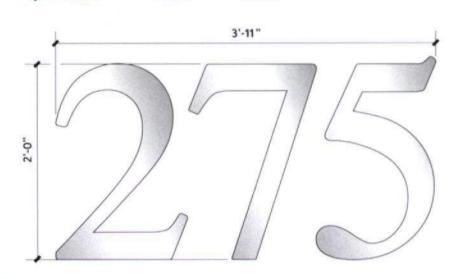
CHECKED BY

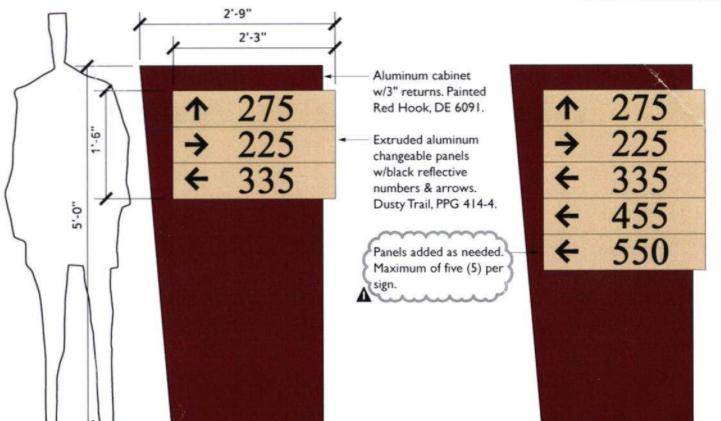
REVISIONS A City Comments 3/20/08

Case # DR08-15 Attachment 3: Sign Exhibits e. MSP-5 Directory Signs April 10, 2008



Clear finished brushed aluminum w/2" returns.



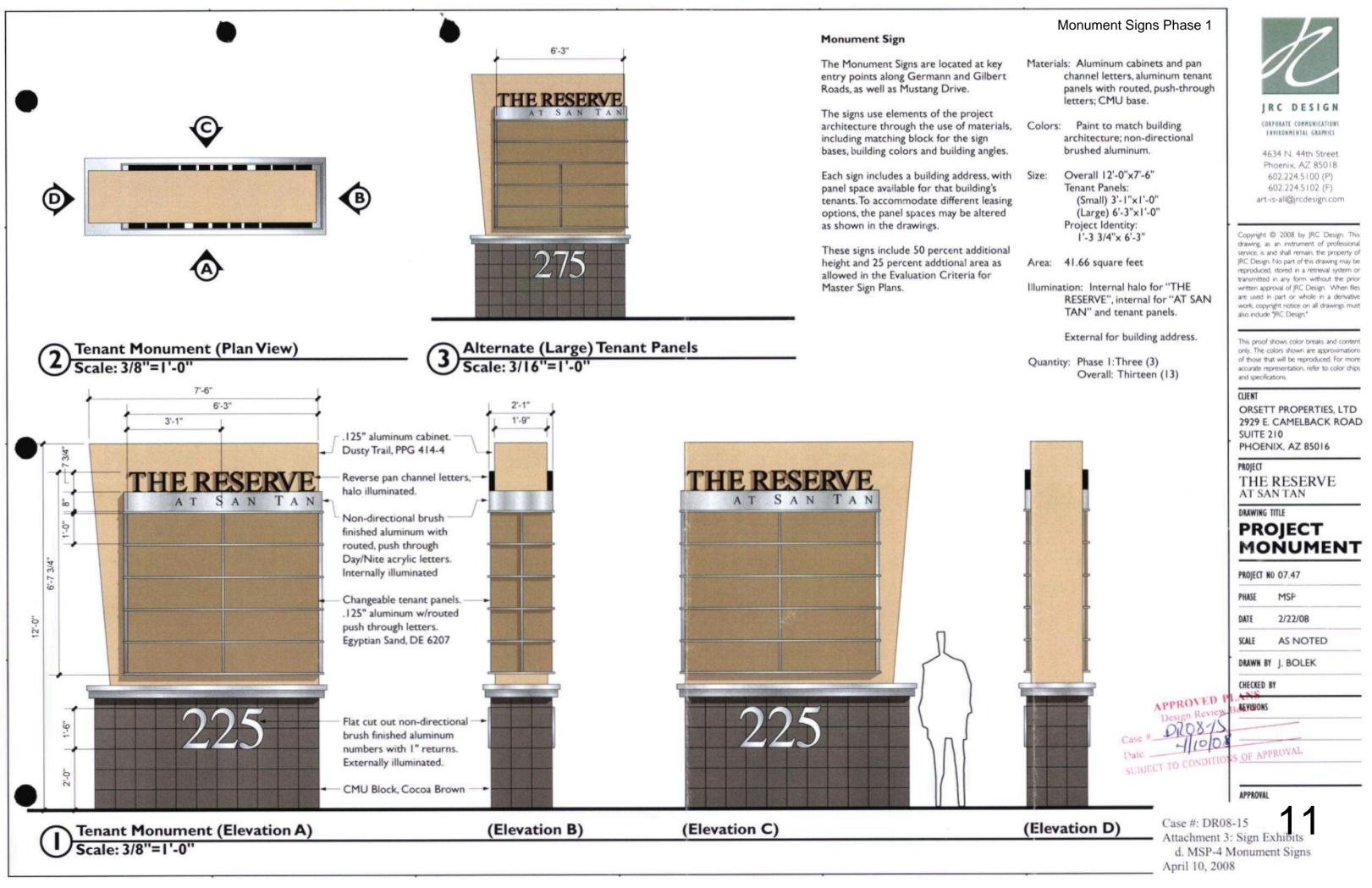


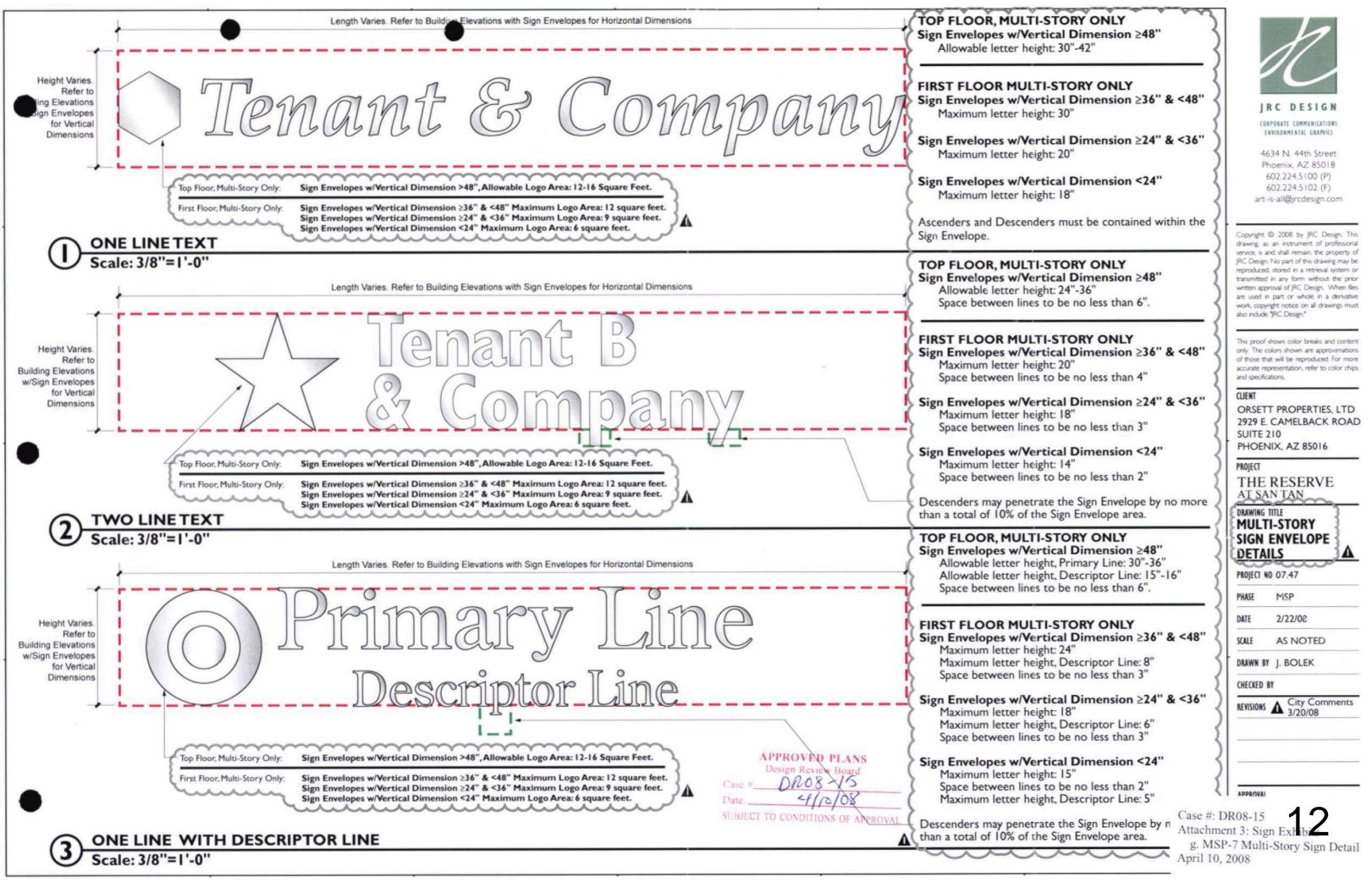
BUILDING ADDRESS NUMBERS

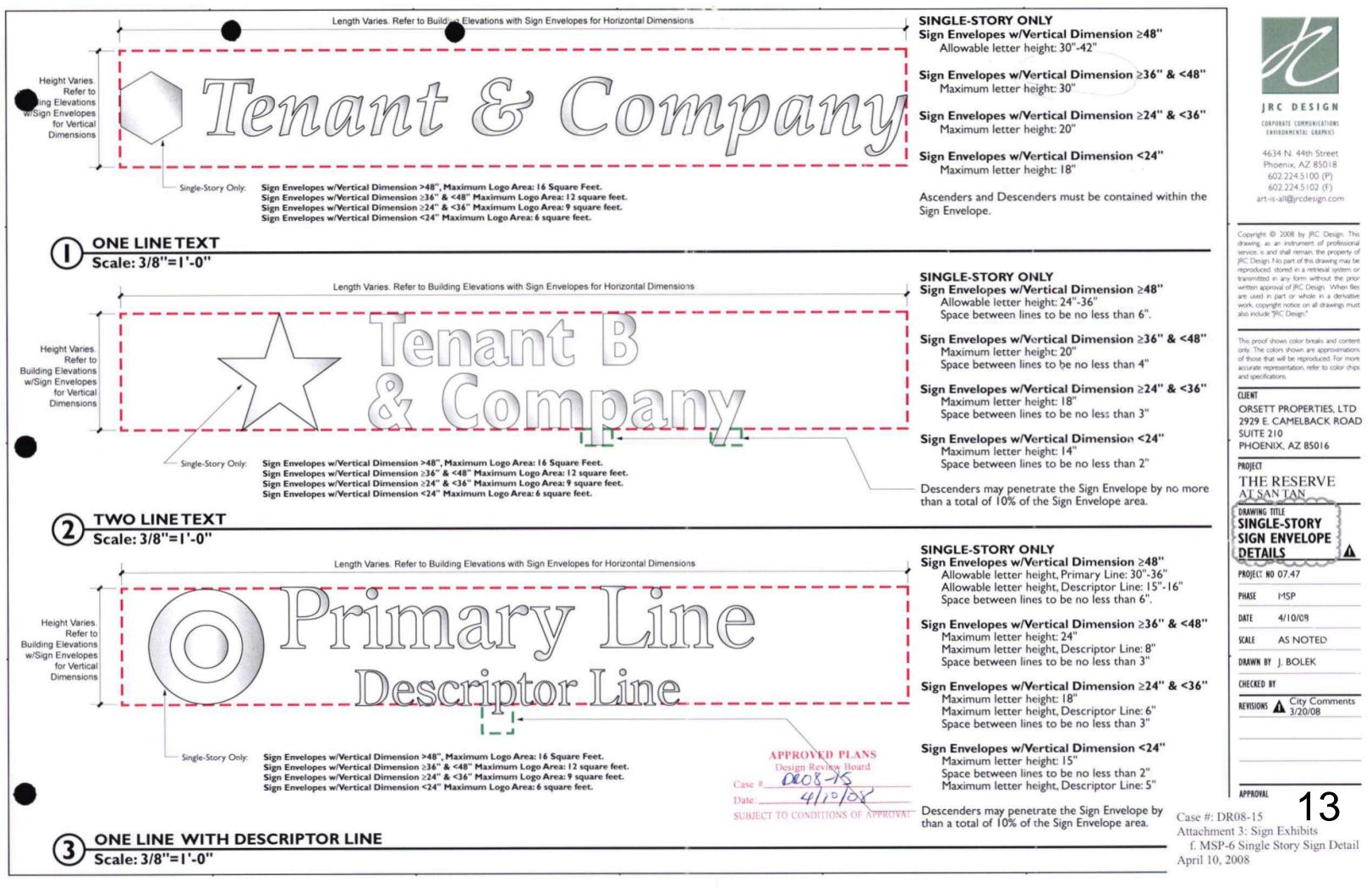
Scale: |"=|'-0"

DIRECTIONAL SIGNS

Scale: 3/4"=1'-0"







Wall & Cabinet/Logo Signs

Wall signs identify tenants within each ling. They are to located within ignated sign envelopes as shown on the building elevations.

The building elevations may show several potential locations for the envelopes.

For multi-story buildings, top floor sign locations are limited to two (2) tenant signs per elevation. Those same two tenants may have signage on other elevations at the top floor of the building, however, no other tenants may have signs at those locations.

Materials: Aluminum, Reverse Pan

Channel letters

Colors: Non-directional brushed finish.

Size: To be determined. Maximum sizes per individual building sign

envelopes.

Illumination: Halo, internal

Building Directory

The Building Directories are located at a building's main entry point, mounted to the CMU fin wall. The directories wrap around the wall.

These signs are based on the look, color and materials of the monument signs. However, unlike the monument signs, the directories are indirectly illuminated.

Materials: Aluminum cabinets and flat cut out letters, aluminum tenant panels with vinyl letters.

Colors: Paint to match building architecture; non-directional brushed aluminum.

Size: Overall 3'-7"x4'-6" Tenant Panels 1'-9"x8"

Illumination: Indirect.

written approval of JRC Design. When files are used in part or whole in a derivative work, copyright notice on all drawings must also include "RC Design." APPROVED PLANS This proof shows color breaks and conter only. The colors shown are approximations of those that will be reproduced. For more 4/10/08 accurate representation, refer to color chips and specifications.

CLIENT

ORSETT PROPERTIES, LTD 2929 E. CAMELBACK ROAD SUITE 210 PHOENIX, AZ 85016

CORPORATE COMMUNICATIONS

ENVIRONMENTAL GRAPHICS

4634 N. 44th Street

Phoenix, AZ 85018

602.224.5100 (P)

602.224.5102 (F)

art-is-all@jrcdesign.com

Copyright @ 2008 by JRC Design, Thi drawing, as an instrument of professional

service, is and shall remain, the property of

JRC Design. No part of this drawing may be reproduced, stored in a retrieval system or transmitted in any form without the prior

PROIECT

THE RESERVE AT SAN TAN

DRAWING TITLE

WALL SIGN DETAILS & BUILDING DIRECTORY

PROJECT NO 07.47

MSP PHASE

2/22/08

AS NOTED SCALE

DRAWN BY J. BOLEK

CHECKED BY

REVISIONS A City Comments 3/20/08

APPROVAL

Case #: DR08-15

Attachment 3: Sign Exhibits h. MSP-8 Building Directory Signs + Wall Sign Detail

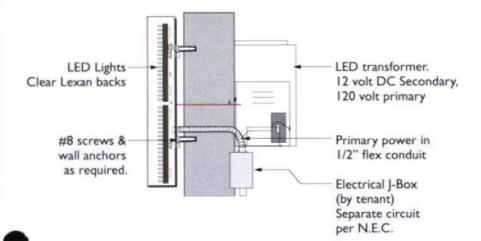
SUBJECT TO CONDITIONS OF

Cabinet/logo area defined by the smallest single rectangle that can be drawn around the entire shape (X times Y equals logo area).

See Drawings MSP-5 and MSP-6 for square footage allowances.

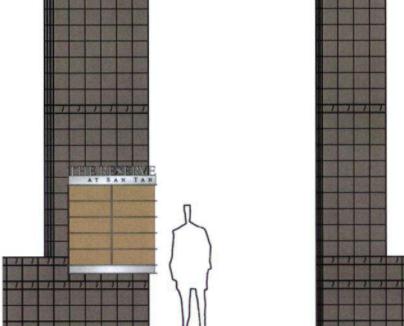
CABINET/LOGO SIGN DETAILS

Scale: NTS



TAT SAN TAN 8'-0"

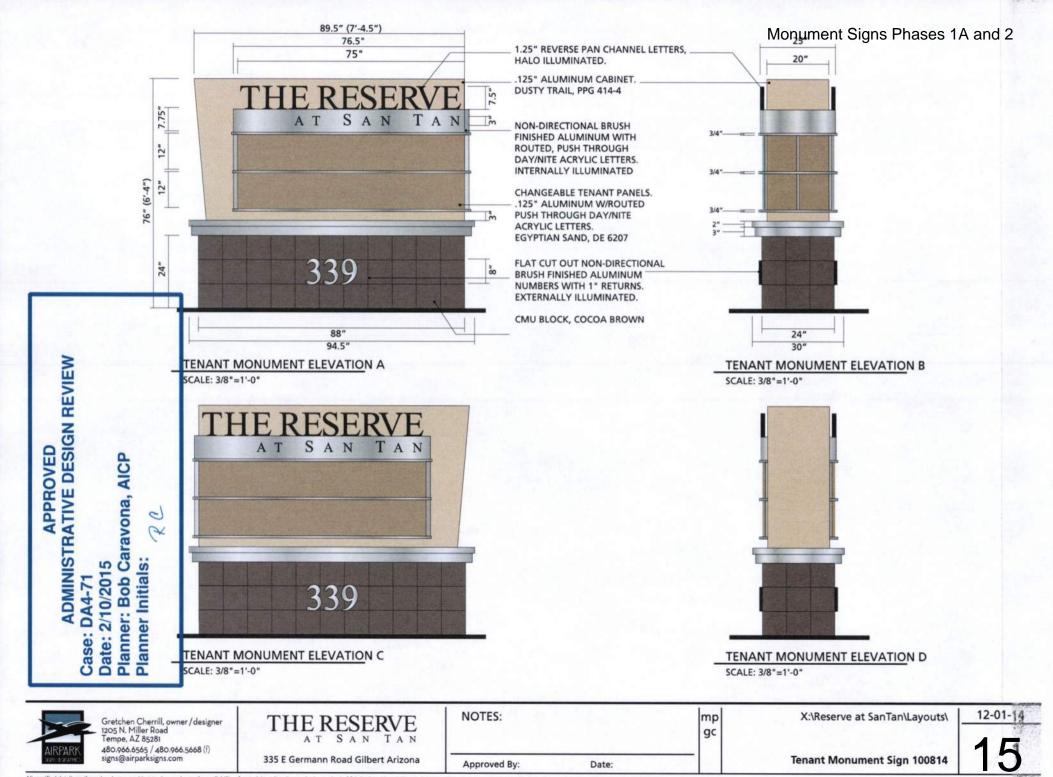
3'-7"

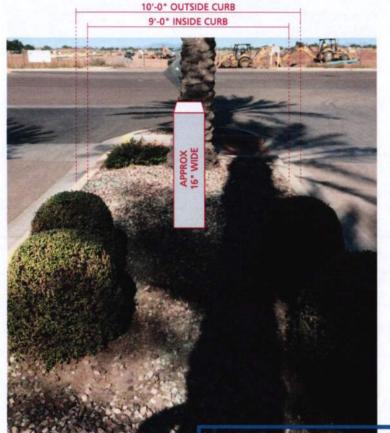


WALL SIGN SECTION DETAIL Scale: NTS

DIRECTORY Scale: 1/2"=1'-0"

April 10, 2008









APPROVED
ADMINISTRATIVE DESIGN REVIEW

Case: DA14-71 Date: 2/10/2015

Reserve at San Tan

Planner: Bob Caravona, AICP

Planner Initials: RC

Gretchen Cherrill, owner/designer 1205 N. Miller Road Tempe, AZ 85281 480.966.6565 / 480.966.5668 (f) signs@airparksigns.com

NOTES: trc gt

Date:

Reserve at San Tan

Entry Island Dimensions 111014

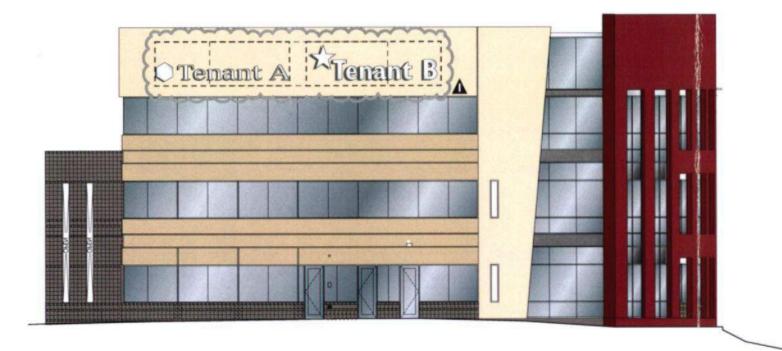
16

Approved By:



WEST ELEVATION
Scale: 1/16"=1'-0"

Dimensions Same As Building I



Dashed boxes indicate potential sign envelope locations (typ.)

A maximum of two (2) locations per elevation on the top floor may be used. A maximum of two (2) tenants may be identified on the top floor. Top floor tenant identification on other allowed elevations must be those same two tenants.

> APPROVED PLANS SUBJECT TO CONDITIONS OF

CORPORATE COMMUNICATIONS ENVIRONMENTAL GRAPHICS

4634 N. 44th Street Phoenix, AZ 85018 602.224.5100 (P) 602.224.5102 (F) art-is-all@jrcdesign.com

Copyright @ 2008 by JRC Design. This drawing, as an instrument of professional service, is and shall remain, the property of IRC Design. No part of this drawing may be reproduced, stored in a retrieval system or transmitted in any form without the prior written approval of JRC Design. When files are used in part or whole in a derivative work, copyright notice on all drawings must also include "IRC Design."

This proof shows color breaks and content only. The colors shown are approximations of those that will be reproduced. For more accurate representation, refer to color chips and specifications.

CLIENT

ORSETT PROPERTIES, LTD 2929 E. CAMELBACK ROAD SUITE 210 PHOENIX, AZ 85016

PROJECT

THE RESERVE AT SAN TAN

DRAWING TITLE

BUILDING 3 ELEVATIONS W/ ADDRESS

PROJECT NO 07.47

PHASE MSP

AS NOTED

DRAWN BY J. BOLEK

CHECKED BY

REVISIONS A City Comments 3/20/08

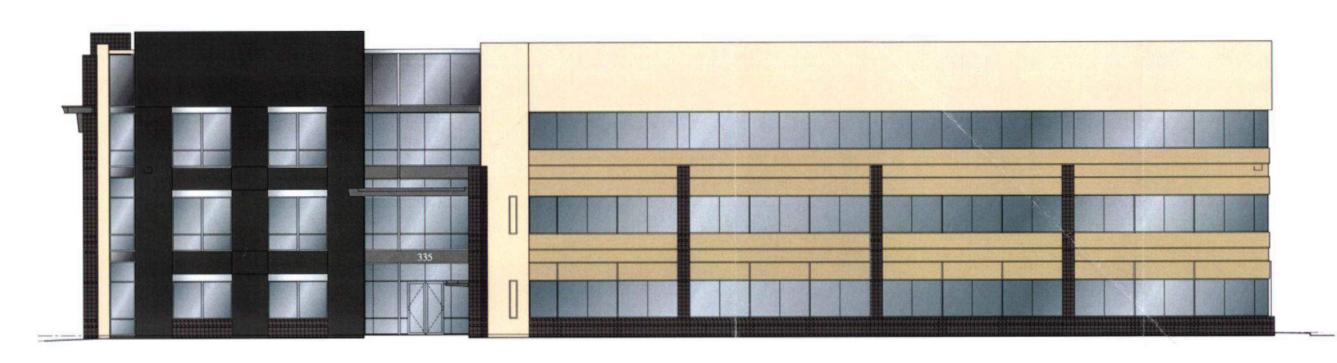
2/22/08

PROVAL

April 10, 2008

Case #: DR08-15 Attachment 4: Building Elevations e. MSP-13 Elevations Building Three

Scale: 1/16"=1'-0"



SOUTH ELEVATION

Scale: 1/16"=1'-0"

Dimensions Same As Building I

Dashed boxes indicate potential sign envelope locations (typ.) A maximum of two (2) locations per elevation on the top floor may be used. A maximum of two (2) tenants may be identified on the top floor. Top floor tenant identification on other allowed elevations must be those same two tenants.



CORPORATE COMMUNICATIONS

ENVIRONMENTAL GRAPHICS

4634 N. 44th Street Phoenix, AZ 85018 602.224.5100 (P) 602.224.5102 (F) art-is-all@jrcdesign.com

Copyright © 2008 by JRC Design. This drawing as an instrument of professional service, is and shall remain, the property of IRC Design. No part of this drawing may be reproduced, stored in a retrieval system or transmitted in any form without the prior written approval of JRC Design. When files are used in part or whole in a derivative work, copyright notice on all drawings must also include "JRC Design."

This proof shows color breaks and content only. The colors shown are approximations of those that will be reproduced. For more accurate representation, refer to color chips and specifications.

CLIENT

ORSETT PROPERTIES, LTD 2929 E. CAMELBACK ROAD SUITE 210 PHOENIX, AZ 85016

PROJECT

THE RESERVE AT SAN TAN

DRAWING TITLE

BUILDING 3 ELEVATIONS W/ ADDRESS

PROJECT NO 07.47

PHASE SD

2/22/08

AS NOTED

DRAWN BY J. BOLEK

CHECKED BY

APPROVAL

Case #: DR08-15 Attachment 4: Building Elevations

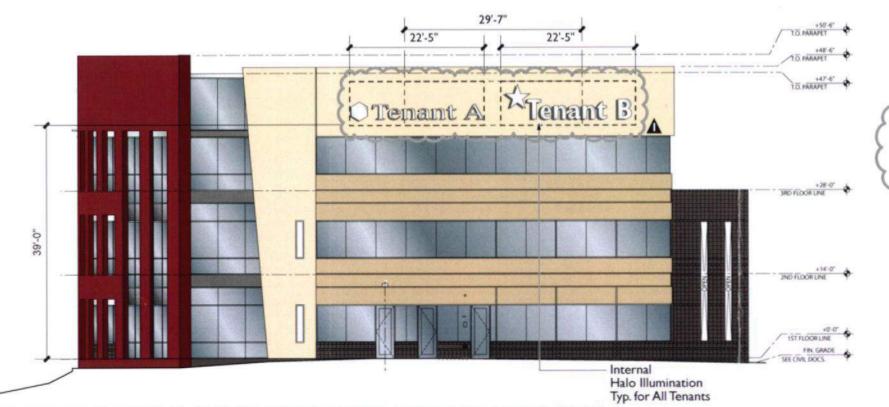
d MSP012 Elevations Building Three SUBJECT TO CONDITIONS OF APPROVAICED April 10, 2008

NORTH ELEVATION
Scale: 1/16"=1'-0"



EAST ELEVATION Scale: 1/16"=1'-0"

Dashed Boxes Indicate Potential Sign Envelope Locations (typ.)



Dashed boxes indicate potential sign envelope locations (typ.) A maximum of two (2) locations per elevation on the top floor may be used. A maximum of two (2) tenants may be identified on the top floor. Top floor tenant identification on other allowed elevations must be those same two tenants.

APPROVED PLANS

Design Review Board DIO8-15

SUBJECT TO CONDITIONS OF APPRI

Case #: DR08-15 b. MSP-10 Elevations Building One

CHECKED BY

PHASE

REVISIONS A City Comments 3/20/08

CORPORATE COMMUNICATIONS ENVIRONMENTAL GRAPHICS 4634 N. 44th Street Phoenix, AZ 85018 602.224.5100 (P) 602.224.5102 (F) art-is-all@ircdesign.com

Copyright @ 2008 by JRC Design. This drawing as an instrument of professional service, is and shall remain, the property of IRC Design. No part of this drawing may be reproduced, stored in a retrieval system or

transmitted in any form without the prior written approval of JRC Design. When files are used in part or whole in a derivative work, copyright notice on all drawings must

This proof shows color breaks and content only. The colors shown are approximations of those that will be reproduced. For more accurate representation, refer to color chips

ORSETT PROPERTIES, LTD

2929 E. CAMELBACK ROAD

BUILDING I ELEVATIONS W/

SD

DRAWN BY J. BOLEK

2/22/08

AS NOTED

PHOENIX, AZ 85016

THE RESERVE AT SAN TAN

also include "RC Design."

and specifications.

SUITE 210

DRAWING TITLE

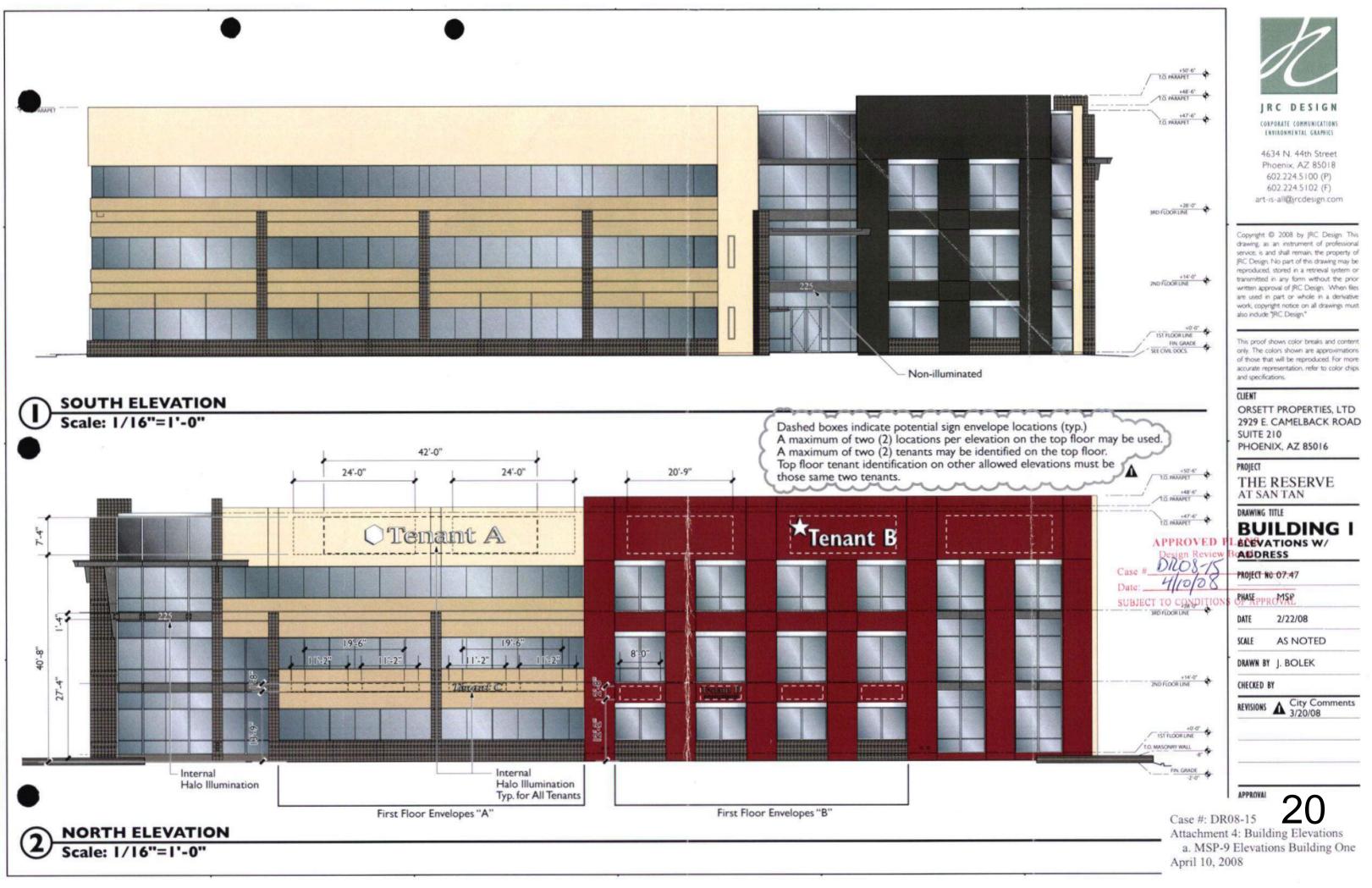
ADDRESS PROJECT NO 07.47

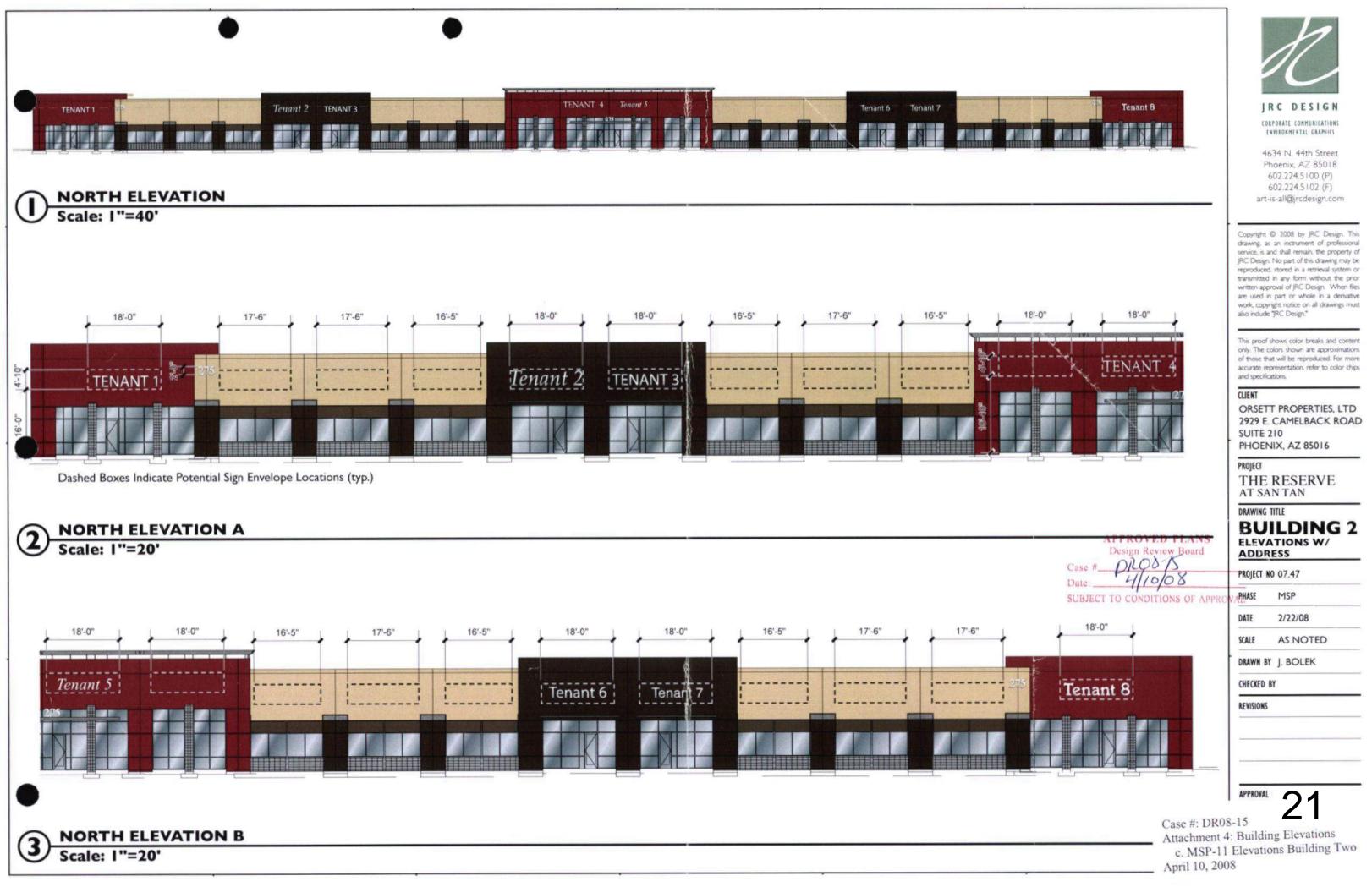
PROJECT

Attachment 4: Building Elevations April 10, 2008

WEST ELEVATION (WITH ALTERNATE ADDRESS LOCATION)

Scale: 1/16"=1'-0"

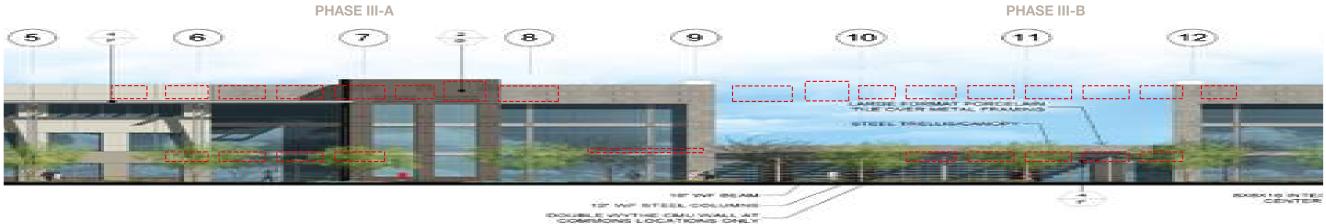




EAST GERMANN ROAD 240' 270' 90' A (B) 1-STORY COMMONS 3-STORY OFFICE 3-STORY OFFICE 70,000 SF 7,000 SF 80,000 SF DRIVE MUSTANG 6 6 6 6 05 6 6 6 6 6 66 66 66 66 PARKING - 5.5:1000





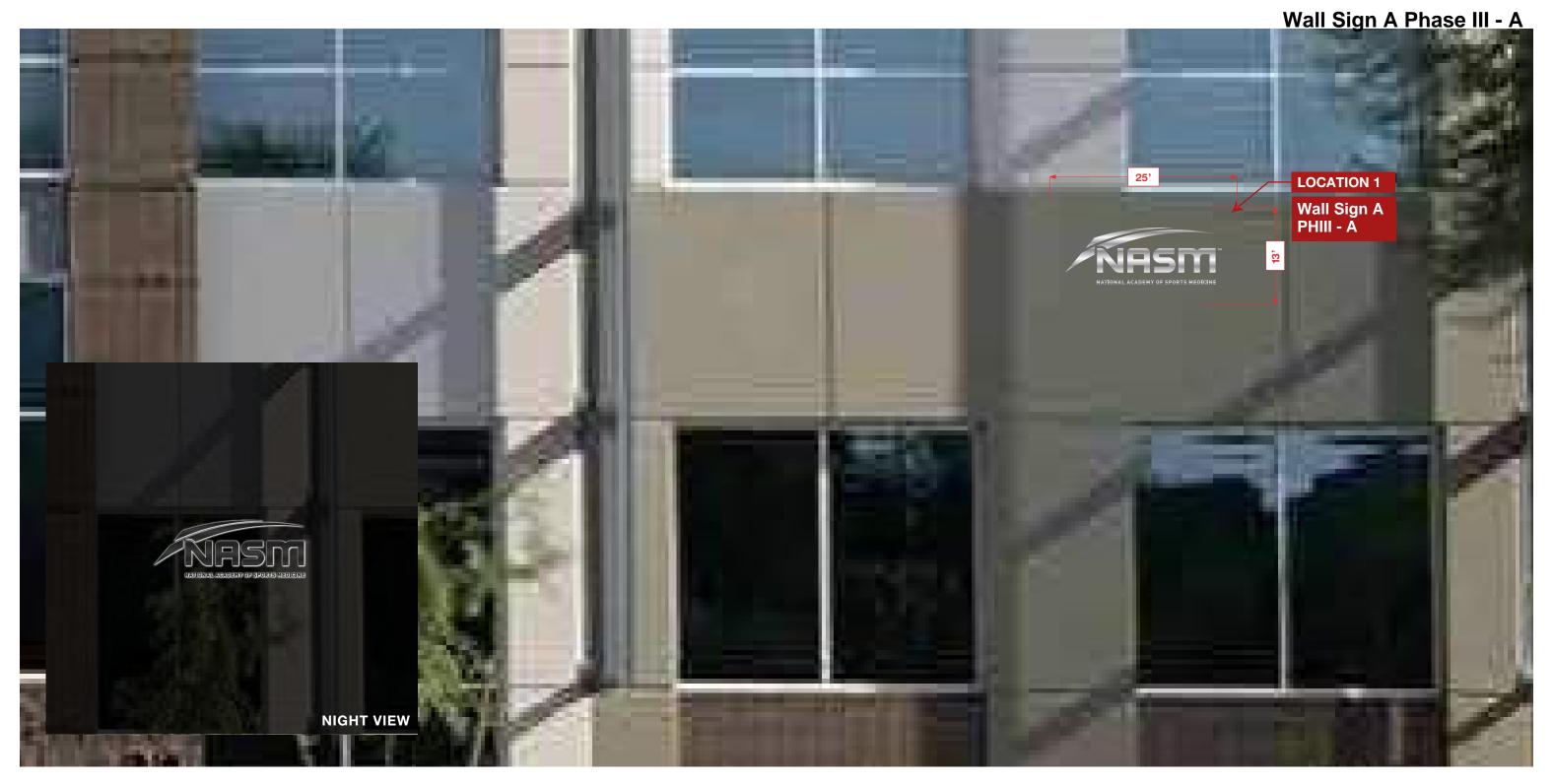


South Elevation

SCALE: 1" = 50'

NOTE: --- = 80% (VERTICAL DIMENSION & HORIZONTAL LENGTH) **OF WALL AREA**

APPROVED
Administrative Design Review
Case # DR19-210 (DR08-15 B)
Date 1/16/2020



North Elevation
SCALE: N.T.S

DAY VIEW

APPROVED

Administrative Design Review Case # DR19-210 (DR08-15 B

1/16/2020

PAGE: 1/4

ASSOCIATED SIGN COMPANY 3335 W. VERNON AVE. PHOENIX, AZ 85009 • 602 278 8933 • ASSOCIATEDSIGN.COM

ALL ELECTRICAL COMPONENTS TO BE U.L. LISTED, APPROVED AND MARKED PER N.E.C. 600-4. Inspected and labeled in accordance with U.L. Standards using U.L listed parts and methods of installation in accordance with the requirements of Article 600 of the National Electrical Code and/or other applicable local codes. This includes proper grounding and bonding of the sign. Client is responsible to provide primary electrical feed to within six feet of sign location. 120V unless noted

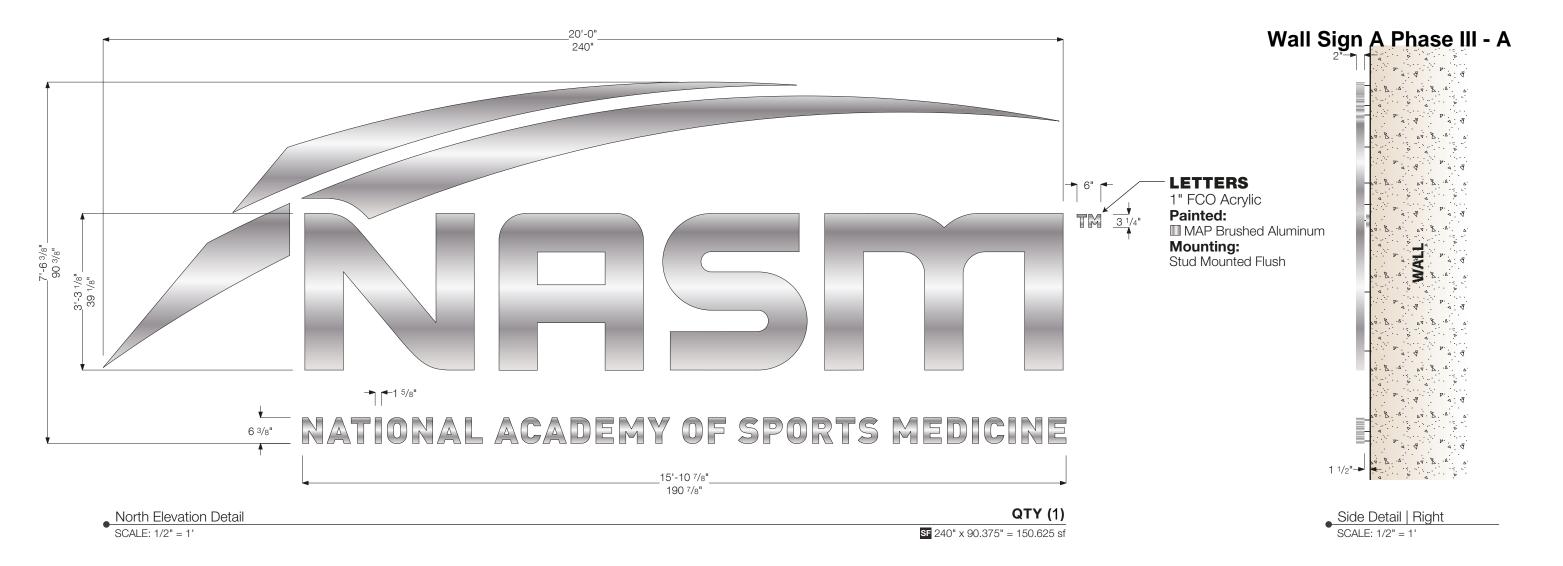
CLIENT		DATE	
COMPANY: NASM	07/18	/2019	R1:
PROJECT: Exterior Signs	ĺ		
ADDRESS: ADDRESS	PM	DS	
DESIGN FILE: PROPERTIES / NASM / Ai / Exterior Signs R2.ai	M.S	M.G	
MEG FILE: JOBS /	(

REVISION

© Copyright Associated Sign Co., Inc. 2019

These plans are the exclusive property of Associated Sign Co., Inc. the original work of its design team. They are submitted to your company for the sole purpose of your consideration of whether to purchase these plans or to purchase from Associated Sign Co., Inc. a sign manufactured according to these plan bistrubution or exhibition of these plans to anyone other than employees of your company, or use of these plans to construct a sign similar to the one embodied herin, is expressly forbidden. In the event that such exhibition occurs, Associated Sign Co., Inc. expects to be reimbursed 15% of total project value in compensation for time and effort entailed in creating these plans.

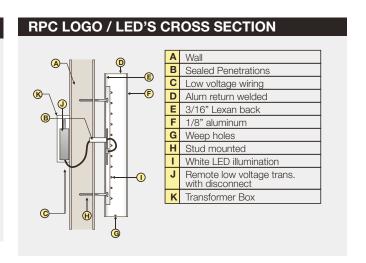
CLIENT APPROVAL	PRODUCTION BEGINS UPON APPR
x	
SIGNATURE OF APPROVAL	DATE:
LANDLORD APPROVA	L PRODUCTION BEGINS UPON APPR
LANDLOND APPROVA	FI PRODUCTION BEGINS UPON AF
X CIONATI IDE OF ADDDOMAI	



WORK DESCRIPTION

• Manufacture & Instal (2) Halo-Illuminated Reverse Pan Channel Signs.

REVERSE PAN CHANNEL LETTERS FACES: 1/8" Aluminum Non-Directional Brushed Finish w/ Satin Clear Coat **RETURNS:** 2" Deep .063 Aluminum Coil w/ Non-Directional Brushed Finish w/ Satin Clear Coat **BACKS:** 3/16" Clear Lexan TRIM CAP: N/A 1-1/2" Off Wall Surface **MOUNTING:** Halo Lit Hanley P 2072 White LED's ILLUMINATION:



APPROVED

Administrative Design Review Case # DR19-210 (DR08-15 B

Date <u>1/16/202</u>0



ALL ELECTRICAL COMPONENTS TO BE U.L. LISTED, APPROVED AND MARKED PER N.E.C. 600-4.

Inspected and labeled in accordance with UL Standards using UL listed parts and methods of installation in accordance with the requirements of Article 600 of the National Electrical Code and/or other applicable local codes. This includes proper grounding and bonding of the sign. Client is responsible to provide prima trical feed to within six feet of sign location. 120V unless noted | ENCAD FILE: ENCAD /

_	CLIENT		DATE		!
D,	COMPANY:	NASM	07/18	/2019	ľ
JL	PROJECT:	Exterior Signs	l .	.	
ne or	ADDRESS:	ADDRESS	PM	DS	
nd	DESIGN FILE:	PROPERTIES / NASM / Ai / Exterior Signs R2.ai	M.S	M.G	
ıry	MFG FILE:	JOBS /			
d	ENCAD EILE.	ENCAD /			

REVISION B/2019 **R1:**

© Copyright Associated Sign Co., Inc. 2019

These plans are the exclusive property of Associated Sign Co., Inc. the original work of its design team. They are submitted to your company for the sole purpose of your consideration of whether to purchase these plans or to purchase from Associated Sign Co., Inc. a sign manufactured according to these plans Distrubution or exhibition of thse plans to anyone other than employees of your company, or use of bisuduoutor to exhibition of the pines to adjust each tall enignity each state of the event that such exhibition occurs, Associated Sign Co., Inc. expects to be reimbursed 15% of total project value in compensation for time and effort entailed in creating these plans.

CLIENT APPROVAL PRODUCTION

LANDLORD APPROVAL PRODUCTION

Wall Sign B Phase III - A



West Elevation
SCALE: N.T.S

DAY VIEW

APPROVED

Administrative Design Review Case # DR19-210 (DR08-15 B

1/16/2020

PAGE: 3/4



ALL ELECTRICAL COMPONENTS TO BE U.L. LISTED, APPROVED AND MARKED PER N.E.C. 600-4.

APPROVED AND MARKED PER N.E.C. 600-4.
Inspected and labeled in accordance with UL Standards using UL listed parts and methods of installation in accordance with the requirements of Article 600 of the National Electrical Code and/or other applicable local codes. This includes proper grounding and bonding of the sign. Client is responsible to provide primary electrical feed to within six feet of sign location. 120V unless noted

DATE COMPANY: NASM
PROJECT: Exterior Signs
ADDRESS: ADDRESS PM DS DESIGN FILE: PROPERTIES / NASM / Ai / Exterior Signs R2.ai M.S M.G MFG FILE: JOBS / ENCAD FILE: ENCAD /

REVISION 07/18/2019 **R1:**

© Copyright Associated Sign Co., Inc. 2019

C Copyright Associated Sign Co., Inc. 2019

These plans are the exclusive property of Associated Sign Co., Inc. the original work of its design team. They are submitted to your company for the sole purpose of your consideration of whether to purchase these plans or to purchase from Associated Sign Co., Inc. a sign manufactured according to these plans. Distribution or exhibition of thee plans to anyone other than employees of your company, or use of these plans to construct a sign similar to the one embodied herin, is expressly forbidden. In the event that such exhibition occurs, Associated Sign Co., Inc. expects to be reimbursed 15% of total project value in compensation for time and effort entailed in creating these plans.

CLIENT APPROVAL PRODUCTION

LANDLORD APPROVAL PRODUCTION

3335 W. VERNON AVE. PHOENIX, AZ 85009 • 602 278 8933 • ASSOCIATEDSIGN.COM

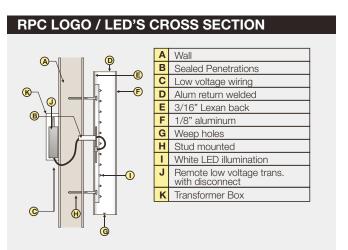


Wall Sign B Phase III - A 1 1/2" 74. 8 . 8 . 8 . 8 . 8 . 8 . 8 .

> Side Detail | Right SCALE: 1/2" = 1'

West Elevation Detail SCALE: 1/2" = 1' **SF** 216" x 81.25" = 121.875 sf

WORK DESCRIPTION				
Manufacture & Instal (1) Halo-Illuminated Reverse Pan Channel Sign.				
REVERSE PAN CHANNEL LETTERS				
FACES:	1/8" Aluminum Painted to match: (■) PMS 534 C			
RETURNS:	2" Deep .063 Coil Painted to match faces			
BACKS:	3/16" Clear Lexan			
TRIM CAP:	N/A			
MOUNTING:	1-1/2" Off Wall Surface			
ILLUMINATION:	Halo Lit Hanley P 2072 White LED's			



APPROVED Administrative Design Review Case # DR19-210 (DR08-15 B 1/16/2020

SIGN COMPANY 3335 W. VERNON AVE. PHOENIX, AZ 85009 • 602 278 8933 • ASSOCIATEDSIGN.COM

ALL ELECTRICAL COMPONENTS TO BE U.L. LISTED, APPROVED AND MARKED PER N.E.C. 600-4. AFTHUVEL AND MAKKED PER N.E.C. 600-4. Inspected and labeled in accordance with UL Standards using UL listed parts and methods of installation in accordance with the requirements of Article 600 of the National Electrical Code and/or other applicable local codes. This includes proper grounding and bonding of the sign. Client is responsible to provide primary electrical feed to within six feet of sign location. 120V unless noted

_	CLIENT		DATE
D,	COMPANY:	NASM	07/18
JL	PROJECT:	Exterior Signs	
he	ADDRESS:	ADDRESS	PM
or nd	DESIGN FILE:	PROPERTIES / NASM / Ai / Exterior Signs R2.ai	M.S
ary	MFG FILE:	JOBS /	
ed	ENCAD FILE:	FNCAD /	

REVISION 18/2019 **R1:** DS M.G

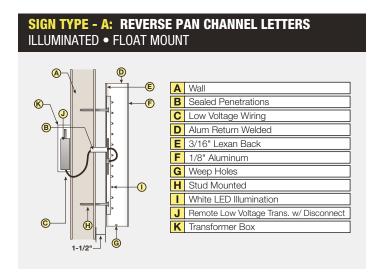
© Copyright Associated Sign Co., Inc. 2019

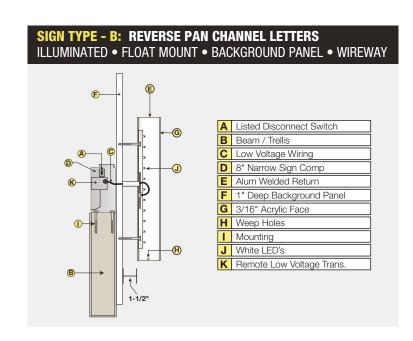
These plans are the exclusive property of Associated Sign Co., Inc. the original work of its design team. They are submitted to your company for the sole purpose of your consideration of whether to purchase these plans or to purchase from Associated Sign Co., Inc. a sign manufactured according to these plans. Distrubution or exhibition of thee plans to anyone other than employees of your company, or use of bisuduoutor to exhibition of the pines to adjust each tall enignity each state of the event that such exhibition occurs, Associated Sign Co., Inc. expects to be reimbursed 15% of total project value in compensation for time and effort entailed in creating these plans.

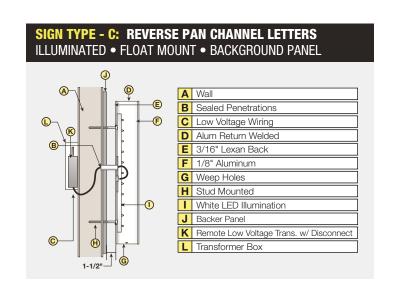
CLIENT APPROVAL PRODUCTION LANDLORD APPROVAL PRODUCTION

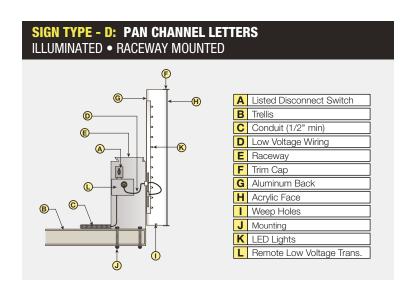
PAGE: 4/4

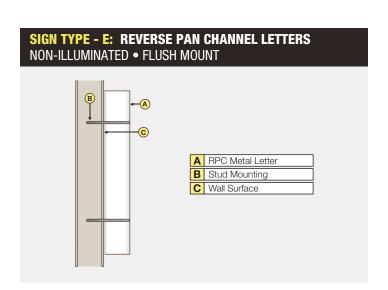


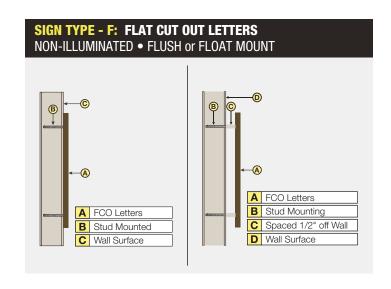












APPROVED
Administrative Design Review
Case # DR19-210 (DR08-15 B)
Date 1/16/2020

NOTE: ALL HALO ILLUMINATED SIGNS SHALL UTILIZE WHITE LEDS (PREFERRED)





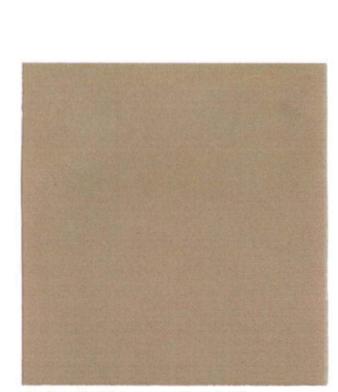
DUSTY TRAIL PPG 414-4



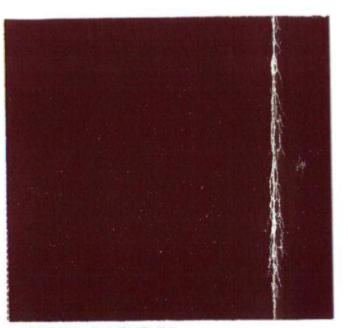
COCOA BROWN SUPERLITE BLOCK 60.13.0



NON-DIRECTIONAL BRUSHED ALUMINUM



EGYPTIAN SAND DUNN EDWARDS DE6207



RED HOOK DUNN EDWARDS DE6091





CORPORATE COMMUNICATIONS ENVIRONMENTAL GRAPHICS

4634 N. 44th Street Phoenix, AZ 85018 602.224.5100 (P) 602.224.5102 (F) art-is-all@jrcdesign.com

Copyright © 2008 by JRC Design. This drawing as an instrument of professional service, is and shall remain, the property of JRC Design. No part of this drawing may be reproduced, stored in a retrieval system or transmitted in any form without the prior written approval of JRC Design. When files are used in part or whole in a derivative work, copyright notice on all drawings must also include "JRC Design."

This proof shows color breaks an content only. The colors shown ar approximations of those that will b reproduced. For more accurat representation, refer to color chips an specifications.

CLIENT

ORSETT PROPERTIES, LTD 2929 E. CAMELBACK ROAD SUITE 210 PHOENIX, AZ 85016

PROJECT

THE RESERVE AT SAN TAN

DRAWING TITLE

COLOR BOARD

PROJECT	NO	07.47	
PHASE		MSP	

SCALE AS NOTED

DRAWN BY J. BOLEK

2/22/08

CHECKED BY

REVISIONS

LAVOR

APPROVAL

Case #: DR08-15 Attachment 5: Colors and Materials April 10, 2008



NOTICE OF DECISION

February 10, 2015

RE: DA14-71, Reserve at San Tan - Amendment to the Master Sign Plan

Dear Applicant:

Staff has reviewed the revised drawings received for Administrative Design Review regarding. Staff has made the following findings:

- The project is consistent with the LDC and applicable design guidelines;
- The project is compatible with adjacent and nearby development; and
- The project design provides for safe and efficient provision of public services.

Based on the above, staff has <u>approved this Administrative Design Review</u> with the following attached information and conditions:

- 1. DA14-71 Reserve at Santan- Amend the San Tan Master Sign Plan (MSP) by moving monument sign to the median (3) and adjusting monument sign (4 and 5) locations to ensure separation requirements.
- 2. Approve the monument sign type for medians.
- 3. The attached maps show proposed locations.
- 4. Per LDC 4.4, sign locations shall be set back a minimum of 3 feet from the right-of-way.

If you have any questions regarding the above, please contact me at (480) 503-6812.

Sincerely,

Senior Planner

Attachments:

- 1. Maps 1, 2, 3 and 4
- 2. Tenant Monument Sign 100814

Robert M. Course

3. Entry Island Dimensions 111014



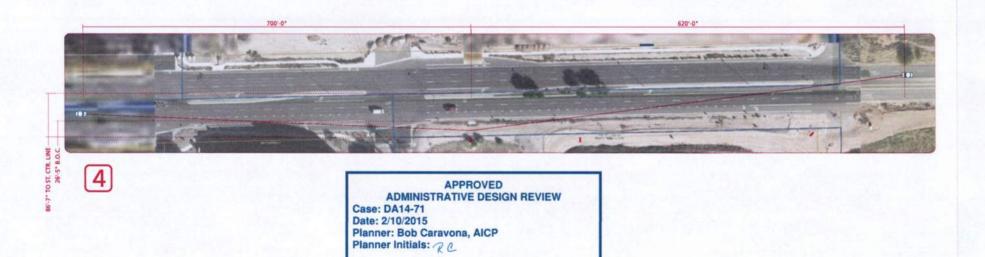
APPROVED ADMINISTRATIVE DESIGN REVIEW Case: DA14-71

Date: 2/10/2015

Planner: Bob Caravona, AICP Planner Initials:

Gretchen Cherrill, owner / designer 1205 N. Miller Road Tempe, AZ 85381 48 74 74 75 75 75 75 75 75 75 75 75 75 75 75 75	NOTES:	trc suz	Reserve at San Tan 01-19-15
	Approved By: Date:		100











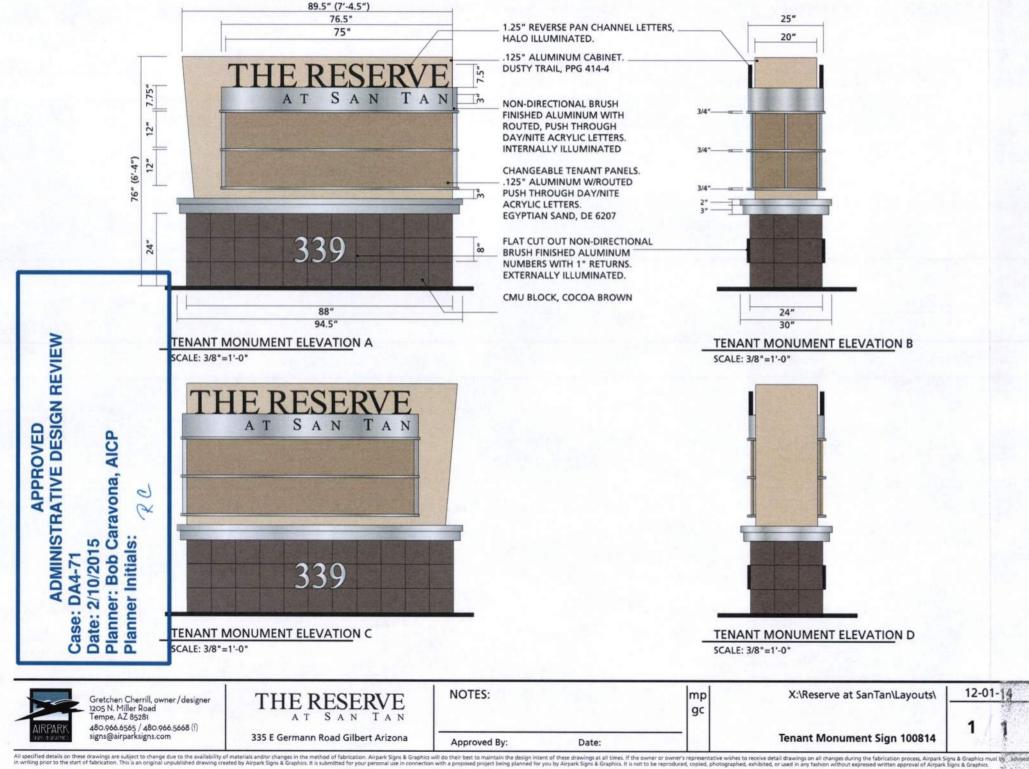


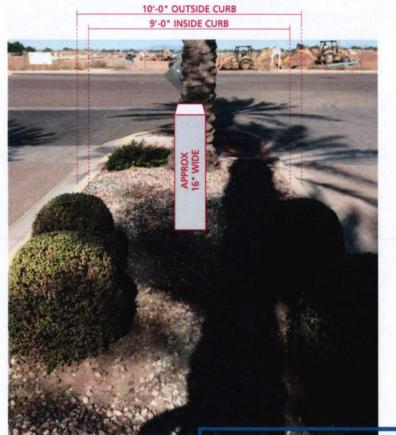




APPROVED
ADMINISTRATIVE DESIGN REVIEW
Case: DA14-71
Date: 2/10/2015
Planner: Bob Caravona, AICP
Planner Initials:

Gretchen Cherrill, owner / designer 1205 N. Miller Road	NOTES:	trc suz	Reserve at San Tan
490,966,6565 / 480,966,5668 (f) signs@airparksigns.com	Approved By: Date:		Monument Site Map









APPROVED
ADMINISTRATIVE DESIGN REVIEW

Case: DA14-71 Date: 2/10/2015

Reserve at San Tan

Planner: Bob Caravona, AICP

Planner Initials: RC



NOTES:		tr
Approved By:	Date:	

Reserve at San Tan

n 11-10-14

Entry Island Dimensions 111014

1

Building Address Numbers

Building Address Numbers are located at key locations for each building.

The numbers are aluminum reverse pan-channels, and when used on a building's street elevation, they are internally illuminated.

Materials: Aluminum pan channel numbers.

Colors: Non-directional brushed aluminum.

Size: For buildings with street frontage; 1'-4" tall by 2'-10"±.

> For buildings without street frontage; 2'-0" tall by 3'-11"±.

Illumination: For buildings with street frontage; Internal halo on street elevation, indirect at other locations.

> For buildings without street frontage; Indirect.

Directory Sign

The Directory Signs are placed at key decision points throughout the project. They will identify only building addresses, not tenants, and up to five (5) buildings will be listed on the signs.

The signs emulate elements of the project architecture through the use of materials, colors and shapes.

As the project builds out, additional panels can be added to assist visitors in navigating the site.

Materials: Aluminum cabinets with changeable directory panels, reflective vinyl.

Colors: Paint to match building architecture; black reflective numbers and arrows.

Size: Overall: 2'-9"x5'-0" Directional Panels: 2'-3"x6"

Illumination: Indirect

Quantity: Phase I: Four (4) Overall: To be determined



CORPORATE COMMUNICATIONS ENVIRONMENTAL GRAPHICS

4634 N. 44th Street Phoenix, AZ 85018 602.224.5100 (P) 602.224.5102 (F) art-is-all@ircdesign.com

Copyright © 2008 by JRC Design. This drawing, as an instrument of professional service, is and shall remain, the property of JRC Design. No part of this drawing may be reproduced, stored in a retrieval system or transmitted in any form without the prior written approval of IRC Design. When files are used in part or whole in a derivative work, copyright notice on all drawings must also include "JRC Design."

APPROVED PLANShis proof shows color breaks and Design Review Boa

4/10/08

SUBJECT TO CONDITIONS OF

content only. The colors shown are approximations of those that will be reproduced. For more accurate representation, refer to color chips and specifications.

CHENTVAL

ORSETT PROPERTIES, LTD 2929 E. CAMELBACK ROAD SUITE 210

PHOENIX, AZ 85016

PROIECT THE RESERVE

AT SAN TAN DRAWING TITLE

ADDRESS & DIRECTORY SIGNS

PROJECT NO 07.47

PHASE MSP

2/22/08

AS NOTED

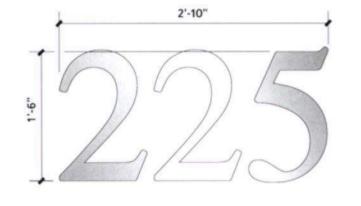
DRAWN BY J. BOLEK

CHECKED BY

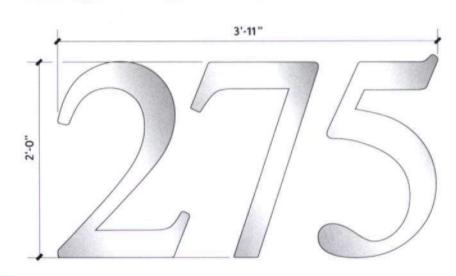
REVISIONS A City Comments 3/20/08

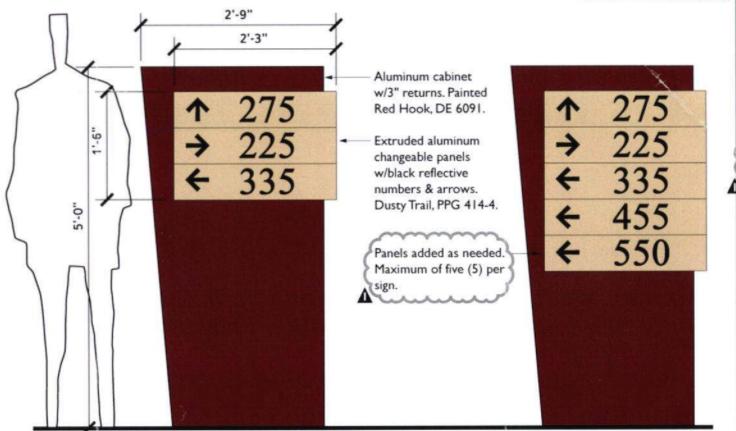
Case # DR08-15 Attachment 3: Sign Exhibits

e. MSP-5 Directory Signs April 10, 2008





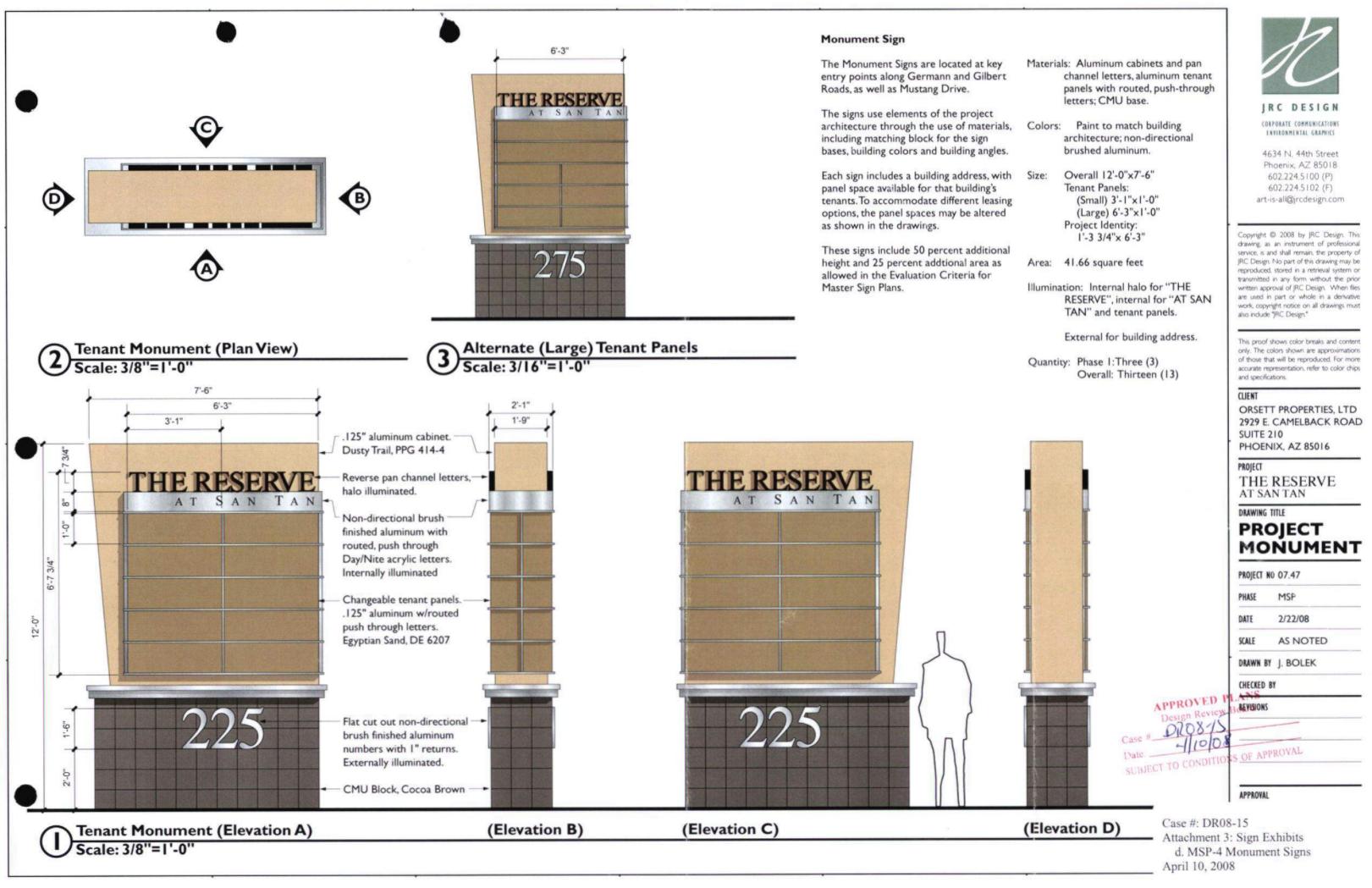


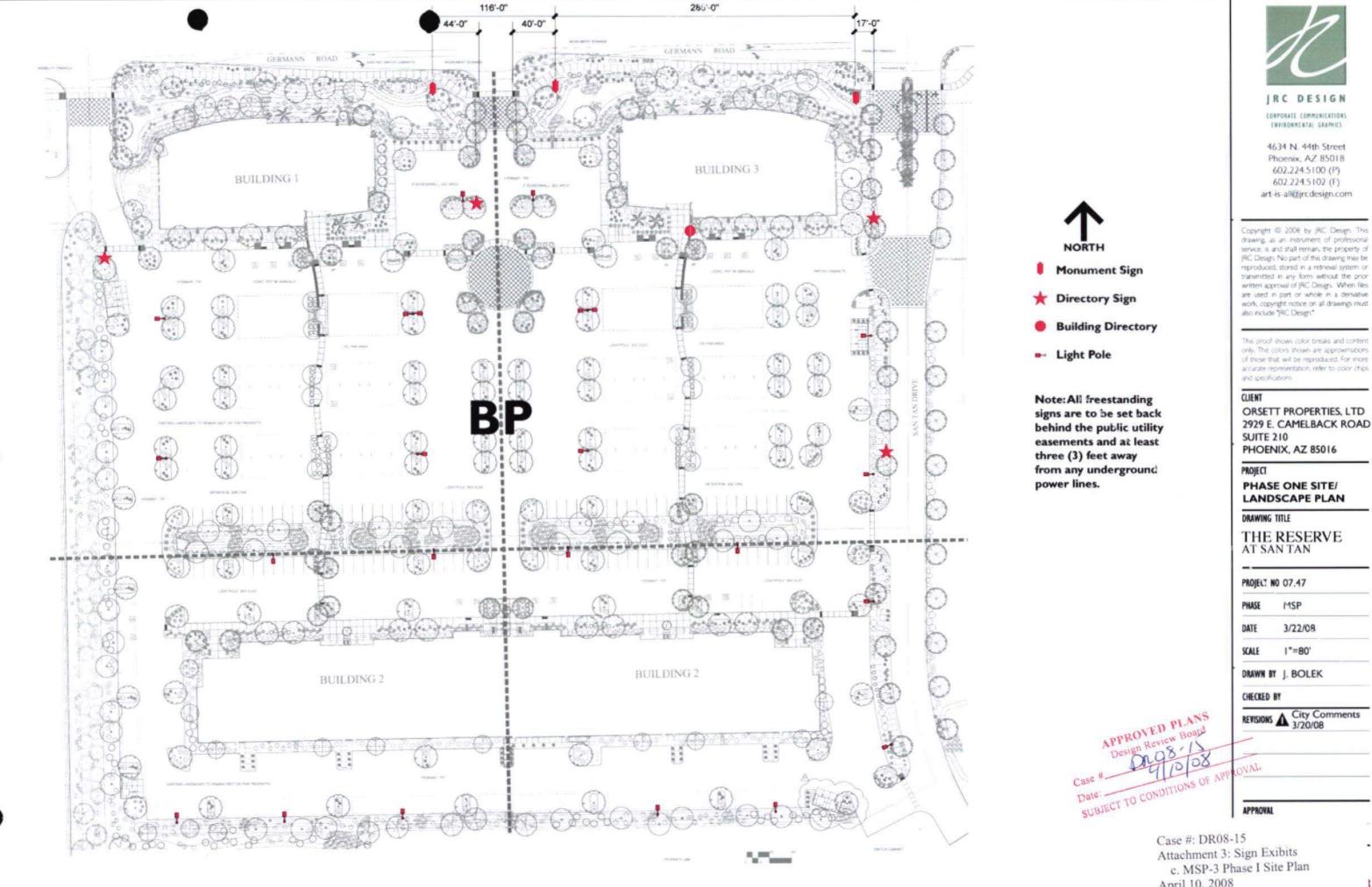


BUILDING ADDRESS NUMBERS

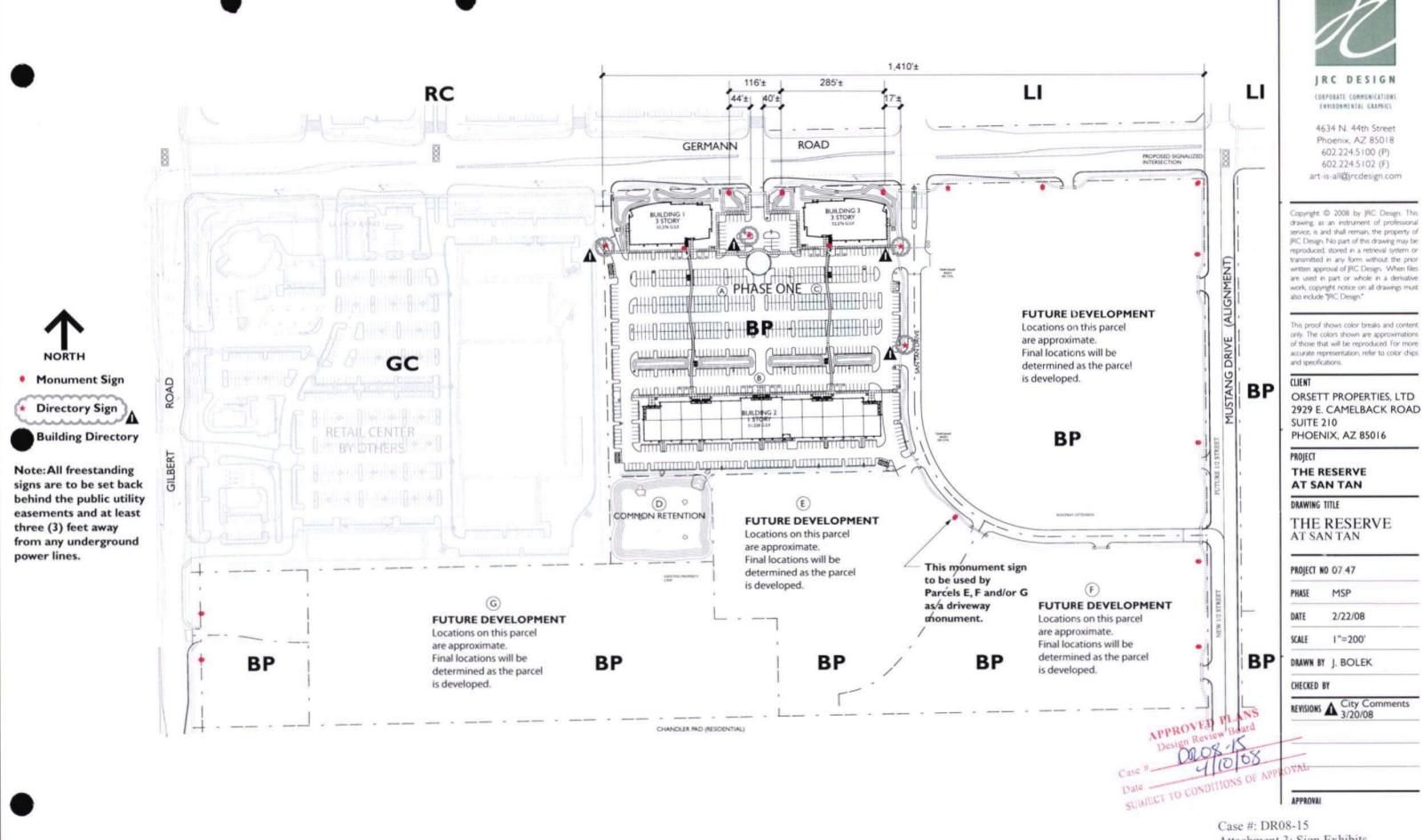
Scale: |"=|'-0"

DIRECTIONAL SIGNS Scale: 3/4"=1'-0"





April 10, 2008



Case #: DR08-15 Attachment 3: Sign Exhibits b. MSP-2 Site Plan April 10, 2008



PROJECT NARRATIVE

The Reserve At San Tan is a ±50 acre master development zoned BP under the current LDC. It is located along Germann Road, directly east and south of the Vestar Crossroads Towne Center.

The project consists of multi-story class A/B+ office buildings and single story class B office buildings.

Architectural materials include EIFS over steel stud framing with CMU, steel and aluminum accents.

Future uses for the site may include retail and hotel facilities.

MASTER SIGN PLAN

This Master Sign Plan includes freestanding Monument Signs Directory Signs, Exterior Building Directories and typical details for building mounted signs.

The freestanding signs reflect the project architecture in shape, color and materials. They are designed to be attractive, yet functional. They are designed to meet code with the allowance for an additional 50 percent in height and 25 percent in area.

This project has an interior loop circulation system, causing several buildings to not have visibility from the streets. To help remedy this situation, additional Monument Signs are being requested along both Germann Road and Mustang Drive.

Wall mounted sign details are shown for the first phase of the project. As the parcels are developed, any additional needed sign types will be included as amendments to this plan.





JRC DESIG

CORPORATE COMMUNICATIONS ENVIRONMENTAL GRAPHICS

4634 N. 44th Street Phoenix, AZ 85018 602.224.5100 (P) 602.224.5102 (F) art-is-all@ircdesign.com

Copyright © 2008 by JRC Design. This drawing, as an instrument of professional service, is and shall remain, the property of JRC Design. No part of this drawing may be reproduced, stored in a retrieval system or transmitted in any form without the prior written approval of JRC Design. When files are used in part or whole in a derivative work, copyright notice on all drawings must also include "JRC Design."

This proof shows color breaks and content only. The colors shown are approximations of those that will be reproduced. For more accurate representation, refer to color chips and specifications.

CLIENT

ORSETT PROPERTIES, LTD 2929 E. CAMELBACK ROAD SUITE 210 PHOENIX, AZ 85016

PROIECT

THE RESERVE AT SAN TAN

DRAWING TITLE

VICINITY PLAN

PROJECT NO 07.47

HASE MSP

DATE 2/22/08

SCALE NTS

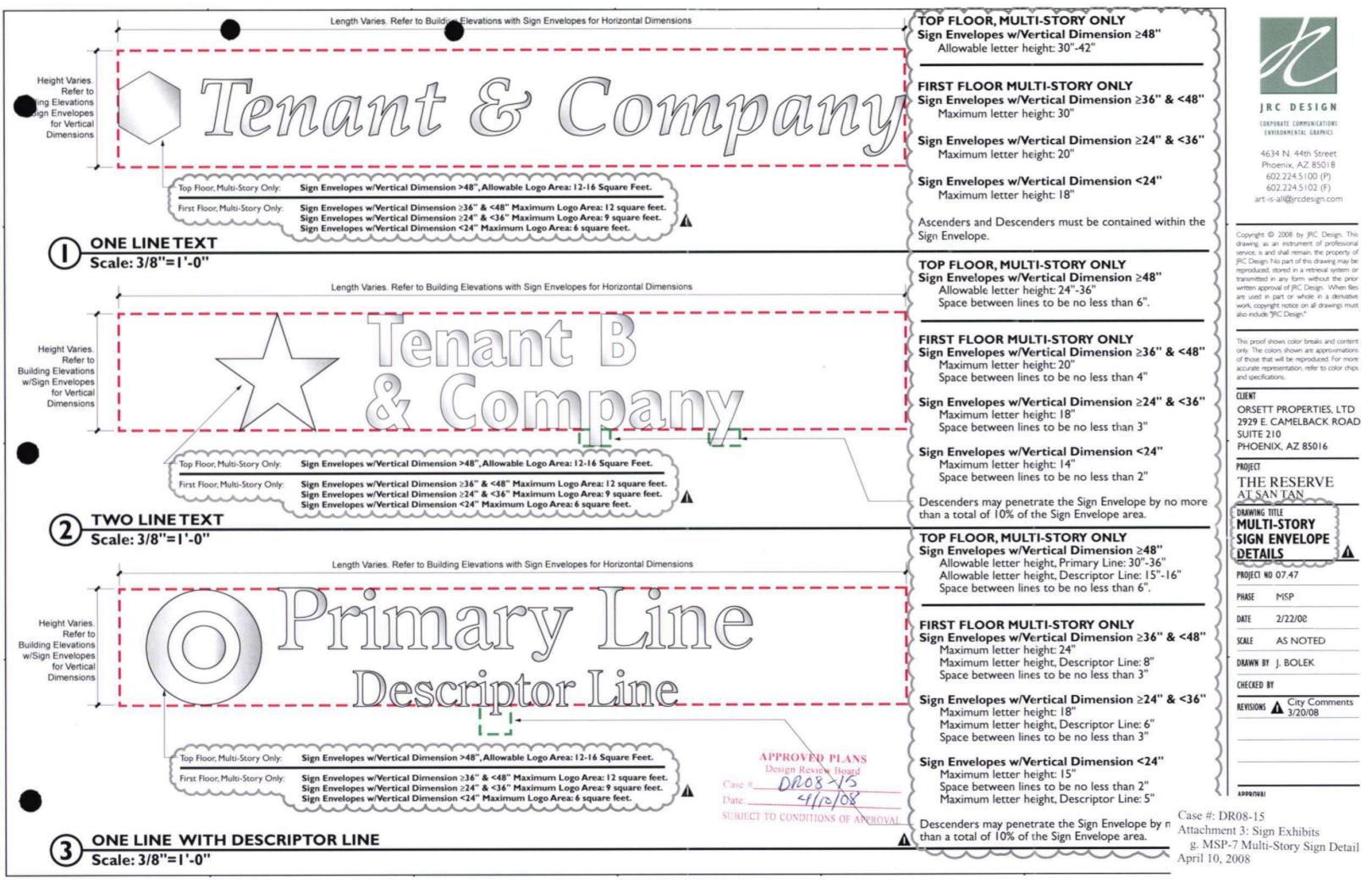
DRAWN BY J. BOLEK

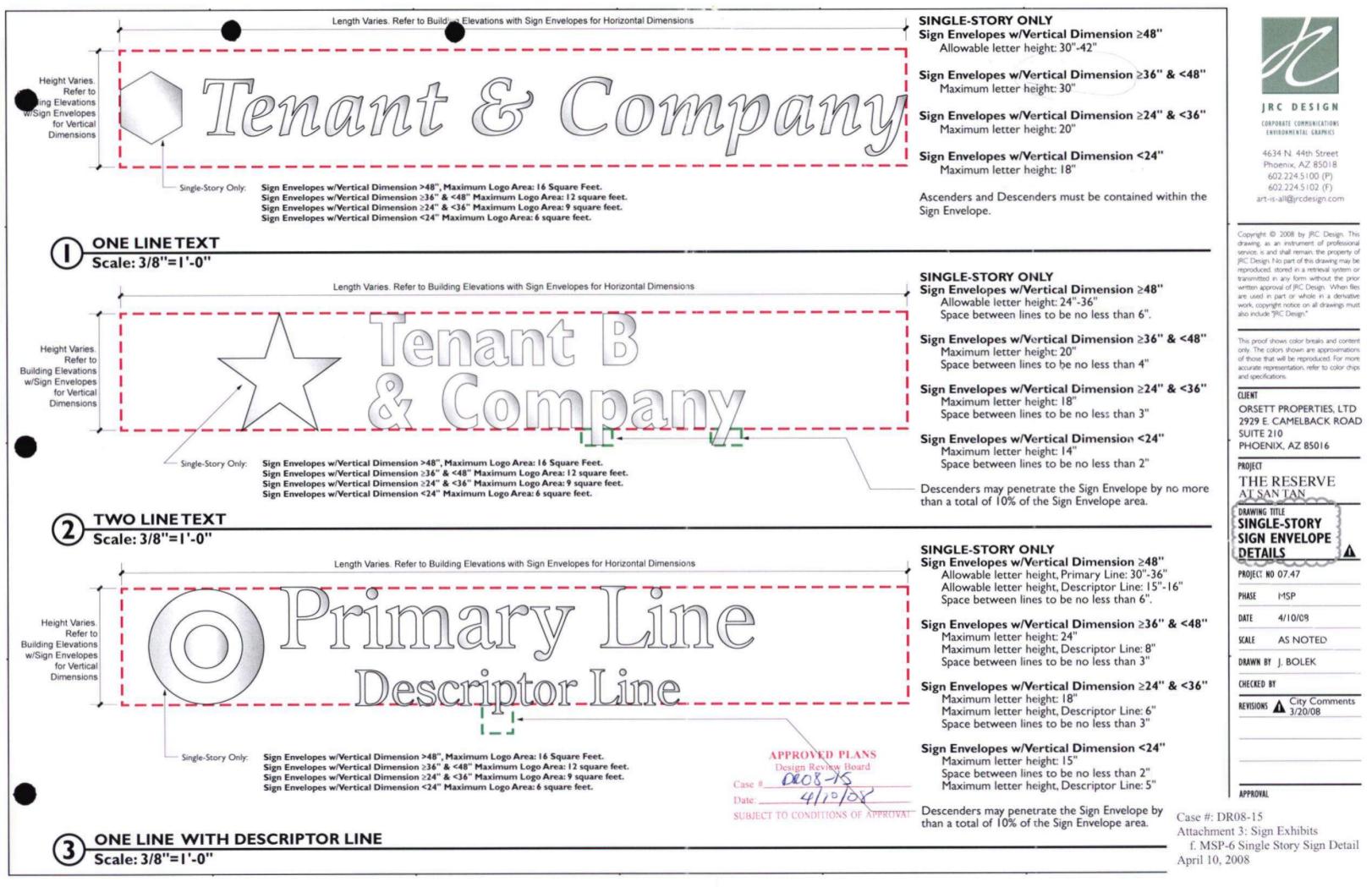
CHECKED BY

REVISIONS A City Comments 3/20/08

APPROVAL

Case #: DR08-15 Attachment 3: Sign Exhibits a. MSP-1 Aerial Photo April 10, 2008





Wall & Cabinet/Logo Signs

Wall signs identify tenants within each ling. They are to located within ignated sign envelopes as shown on the building elevations.

The building elevations may show several potential locations for the envelopes.

For multi-story buildings, top floor sign locations are limited to two (2) tenant signs per elevation. Those same two tenants may have signage on other elevations at the top floor of the building, however, no other tenants may have signs at those locations.

Materials: Aluminum, Reverse Pan

Channel letters

Colors: Non-directional brushed finish.

Size: To be determined. Maximum sizes per individual building sign

envelopes.

Illumination: Halo, internal

Building Directory

The Building Directories are located at a building's main entry point, mounted to the CMU fin wall. The directories wrap around the wall.

These signs are based on the look, color and materials of the monument signs. However, unlike the monument signs, the directories are indirectly illuminated.

3'-7"

Materials: Aluminum cabinets and flat cut out letters, aluminum tenant panels with vinyl letters.

Colors: Paint to match building architecture; non-directional brushed aluminum.

Size: Overall 3'-7"x4'-6" Tenant Panels 1'-9"x8"

Illumination: Indirect.

Copyright @ 2008 by JRC Design, Thi drawing, as an instrument of professional service, is and shall remain, the property of JRC Design. No part of this drawing may be reproduced, stored in a retrieval system or transmitted in any form without the prior written approval of JRC Design. When files are used in part or whole in a derivative work, copyright notice on all drawings must also include "RC Design."

CORPORATE COMMUNICATIONS

ENVIRONMENTAL GRAPHICS

4634 N. 44th Street

Phoenix, AZ 85018

602.224.5100 (P)

602.224.5102 (F)

art-is-all@jrcdesign.com

This proof shows color breaks and conter only. The colors shown are approximations of those that will be reproduced. For more accurate representation, refer to color chips and specifications.

CUENT

APPROVED PLANS

4/10/08

SUBJECT TO CONDITIONS OF A

ORSETT PROPERTIES, LTD 2929 E. CAMELBACK ROAD SUITE 210 PHOENIX, AZ 85016

PROIECT

THE RESERVE AT SAN TAN

DRAWING TITLE

WALL SIGN DETAILS & BUILDING DIRECTORY

PROJECT NO 07.47

MSP PHASE

2/22/08

AS NOTED SCALE

DRAWN BY J. BOLEK

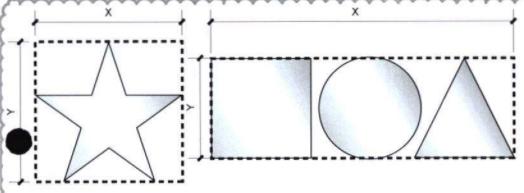
CHECKED BY

REVISIONS A City Comments 3/20/08

APPROVAL

Case #: DR08-15 Attachment 3: Sign Exhibits h. MSP-8 Building Directory Signs

AT SAN TAN

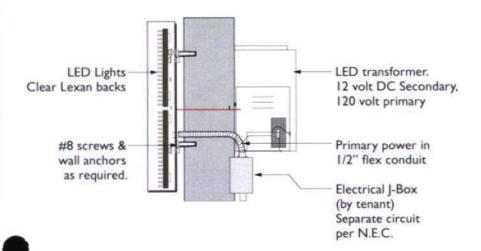


Cabinet/logo area defined by the smallest single rectangle that can be drawn around the entire shape (X times Y equals logo area).

See Drawings MSP-5 and MSP-6 for square footage allowances.

CABINET/LOGO SIGN DETAILS

Scale: NTS



DIRECTORY Scale: 1/2"=1'-0"

WALL SIGN SECTION DETAIL

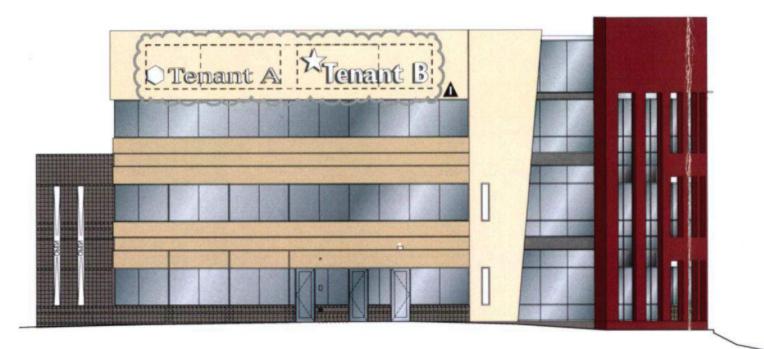
Scale: NTS

+ Wall Sign Detail April 10, 2008



WEST ELEVATION
Scale: 1/16"=1'-0"

Dimensions Same As Building I



Dashed boxes indicate potential sign envelope locations (typ.)
A maximum of two (2) locations per elevation on the top floor may be used.
A maximum of two (2) tenants may be identified on the top floor.
Top floor tenant identification on other allowed elevations must be those same two tenants.

APPROVED PLANS
Design Review Board
Dute:
Dute:
SUBJECT TO CONDITIONS OF A

R

JRC DESIG

CORPORATE COMMUNICATIONS ENVIRONMENTAL GRAPHICS

4634 N. 44th Street Phoenix, AZ 85018 602.224.5100 (P) 602.224.5102 (F) art-is-all@jrcdesign.com

Copyright © 2008 by JRC Design. This drawing, as an instrument of professional service, is and shall remain, the property of JRC Design. No part of this drawing may be reproduced, stored in a retrieval system or transmitted in any form without the prior written approval of JRC Design. When files are used in part or whole in a derivative work, copyright notice on all drawings must also include "JRC Design."

This proof shows color breaks and content only. The colors shown are approximations of those that will be reproduced. For more accurate representation, refer to color chips and specifications.

CLIENT

ORSETT PROPERTIES, LTD 2929 E. CAMELBACK ROAD SUITE 210 PHOENIX, AZ 85016

PROJECT

THE RESERVE

DRAWING TITLE

BUILDING 3 ELEVATIONS W/ ADDRESS

PROJECT NO 07.47

PHASE MSP

DATE 2/22/08

SCALE AS NOTED

DRAWN BY J. BOLEK

CHECKED BY

REVISIONS A City Comments 3/20/08

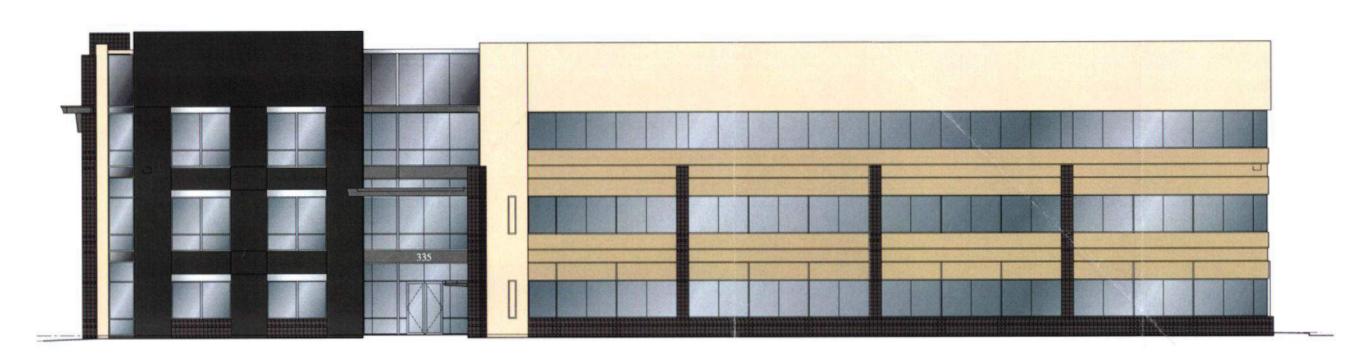
PPROVAL

ADDDAY

Case #: DR08-15 Attachment 4: Building Elevations e. MSP-13 Elevations Building Three

April 10, 2008

2 EAST ELEVATION
Scale: 1/16"=1'-0"



SOUTH ELEVATION Scale: 1/16"=1'-0"

Dashed boxes indicate potential sign envelope locations (typ.) A maximum of two (2) locations per elevation on the top floor may be used. A maximum of two (2) tenants may be identified on the top floor. Top floor tenant identification on other allowed elevations must be those same two tenants.



CORPORATE COMMUNICATIONS ENVIRONMENTAL GRAPHICS 4634 N. 44th Street Phoenix, AZ 85018 602.224.5100 (P) 602.224.5102 (F) art-is-all@jrcdesign.com

Copyright © 2008 by JRC Design. This drawing as an instrument of professional service, is and shall remain, the property of IRC Design. No part of this drawing may be reproduced, stored in a retrieval system or transmitted in any form without the prior written approval of JRC Design. When files are used in part or whole in a derivative work, copyright notice on all drawings must also include "JRC Design."

This proof shows color breaks and content only. The colors shown are approximations of those that will be reproduced. For more accurate representation, refer to color chips

ORSETT PROPERTIES, LTD

2929 E. CAMELBACK ROAD

PHOENIX, AZ 85016

THE RESERVE

BUILDING 3 ELEVATIONS W/

SD

DRAWN BY J. BOLEK

2/22/08

AS NOTED

AT SAN TAN

DRAWING TITLE

ADDRESS PROJECT NO 07.47

PHASE

SCALE

CHECKED BY

and specifications.

SUITE 210

PROJECT

CLIENT

APPROVAL

Case #: DR08-15

Attachment 4: Building Elevations

NORTH ELEVATION
Scale: 1/16"=1'-0"

d. MSP012 Elevations Building Three SUBJECT TO CONDITIONS OF APPROVAICED April 10, 2008

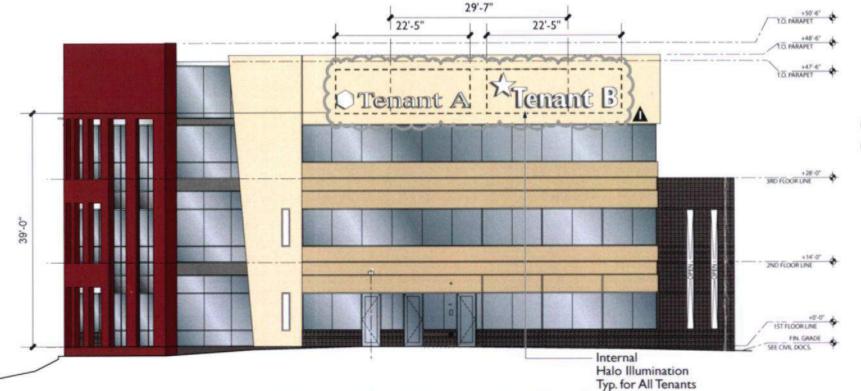
Dimensions Same As Building I

APPROVED PLANS Design Review Board



EAST ELEVATION Scale: 1/16"=1'-0"

Dashed Boxes Indicate Potential Sign Envelope Locations (typ.)



Dashed boxes indicate potential sign envelope locations (typ.) A maximum of two (2) locations per elevation on the top floor may be used. A maximum of two (2) tenants may be identified on the top floor. Top floor tenant identification on other allowed elevations must be those same two tenants.

> APPROVED PLANS Design Review Board

9/10/08

SUBJECT TO CONDITIONS OF APPRI

Case #: DR08-15 Attachment 4: Building Elevations b. MSP-10 Elevations Building One April 10, 2008

WEST ELEVATION (WITH ALTERNATE ADDRESS LOCATION)

Scale: 1/16"=1'-0"

CORPORATE COMMUNICATIONS

ENVIRONMENTAL GRAPHICS

4634 N. 44th Street Phoenix, AZ 85018 602.224.5100 (P) 602.224.5102 (F) art-is-all@ircdesign.com

Copyright @ 2008 by JRC Design. This drawing as an instrument of professional service, is and shall remain, the property of IRC Design. No part of this drawing may be reproduced, stored in a retrieval system or transmitted in any form without the prior written approval of JRC Design. When files are used in part or whole in a derivative work, copyright notice on all drawings must also include "RC Design."

This proof shows color breaks and content only. The colors shown are approximations of those that will be reproduced. For more accurate representation, refer to color chips and specifications.

ORSETT PROPERTIES, LTD 2929 E. CAMELBACK ROAD SUITE 210 PHOENIX, AZ 85016

PROJECT

THE RESERVE AT SAN TAN

DRAWING TITLE

BUILDING I ELEVATIONS W/ ADDRESS

PROJECT NO 07.47

PHASE SD

2/22/08

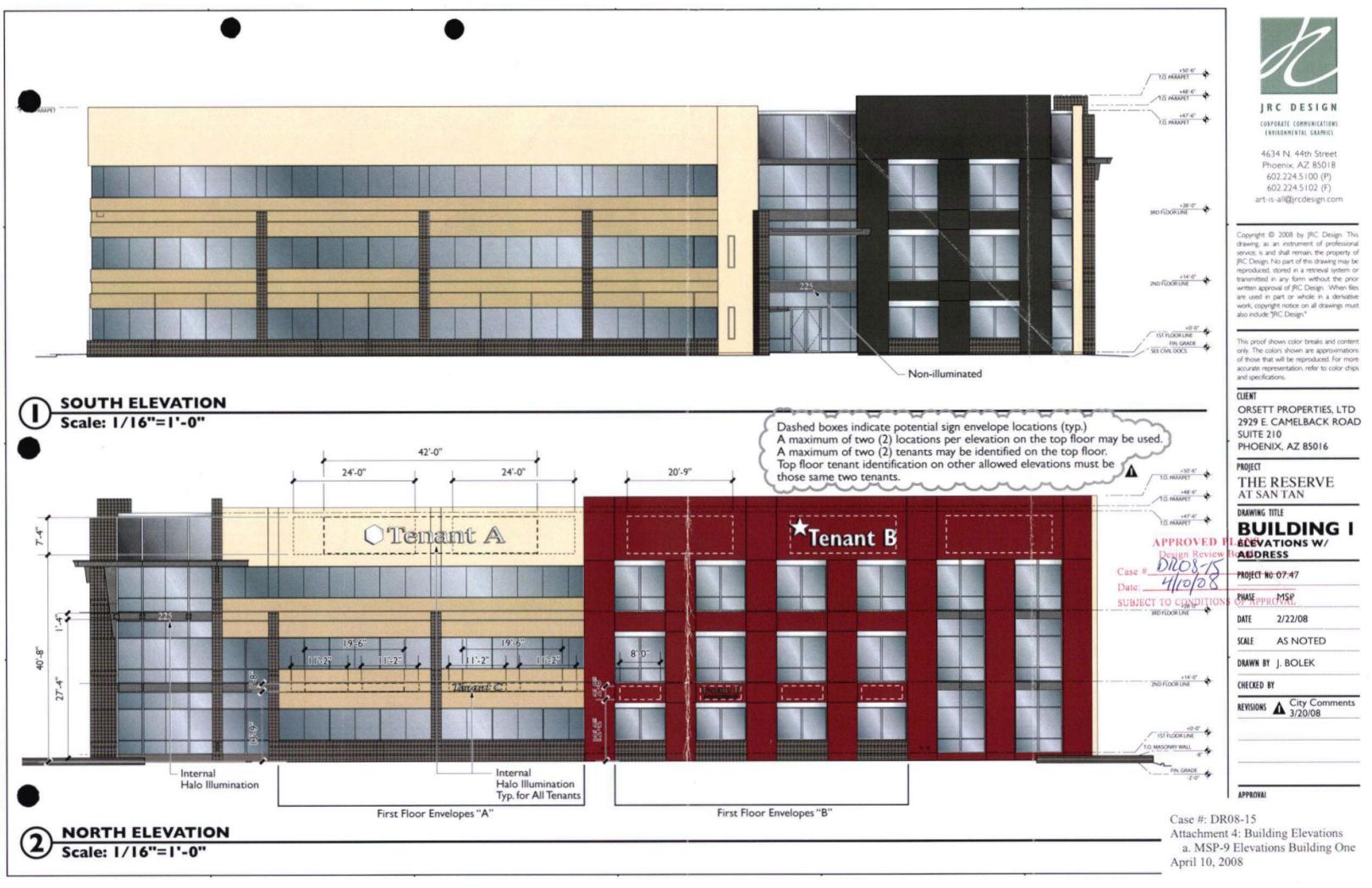
AS NOTED

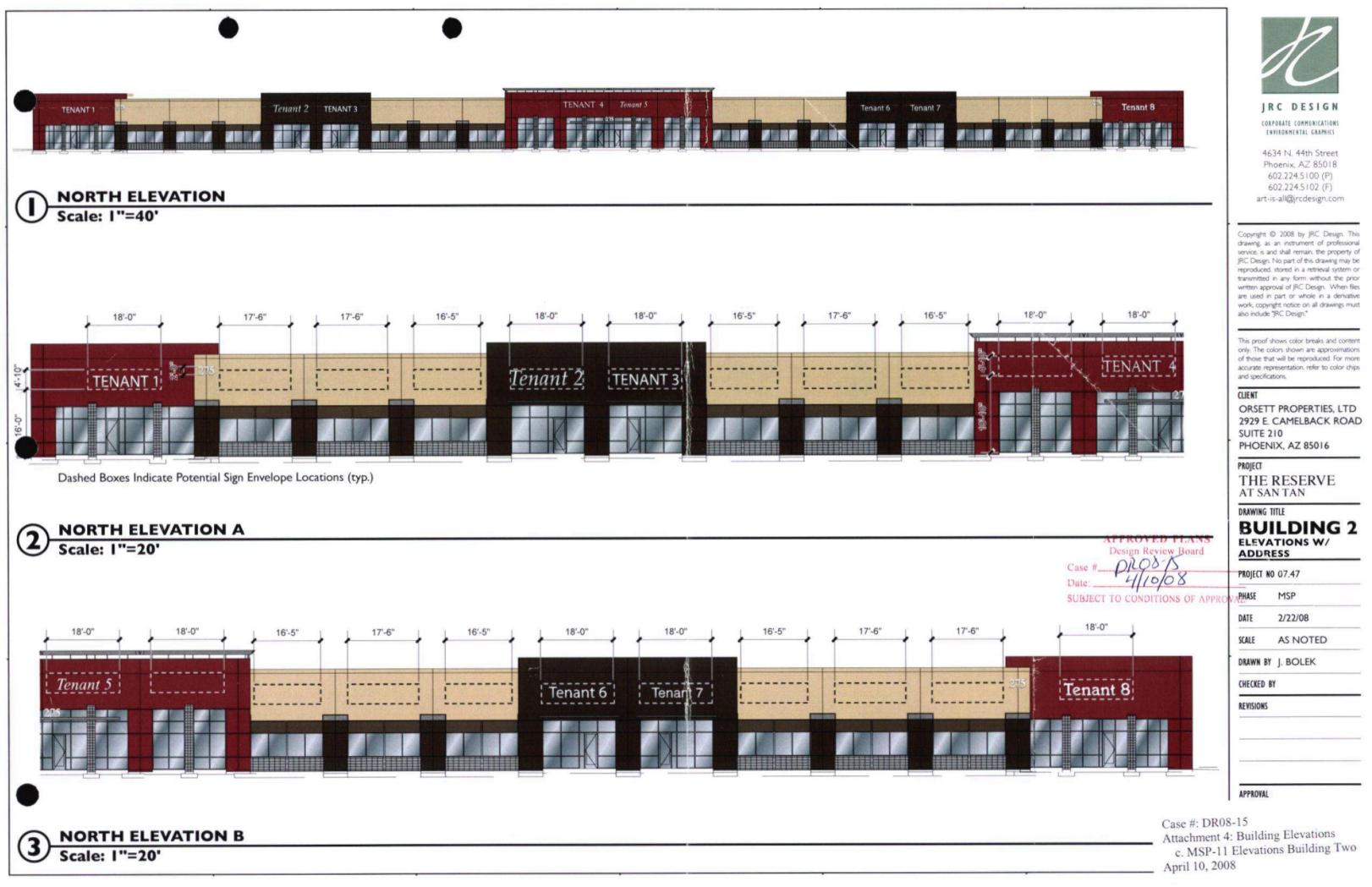
DRAWN BY J. BOLEK

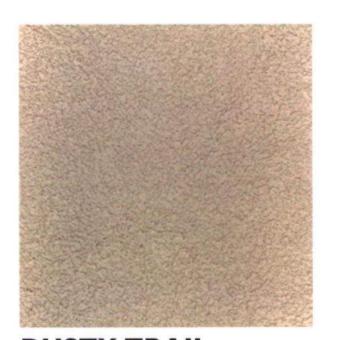
CHECKED BY

REVISIONS A City Comments 3/20/08

APPROVAL



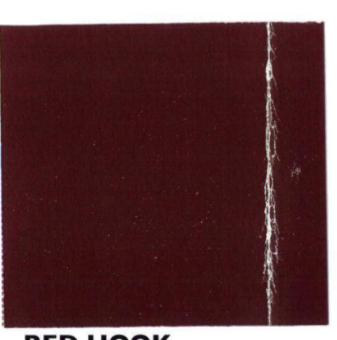




DUSTY TRAIL PPG 414-4



COCOA BROWN SUPERLITE BLOCK 60.13.0



RED HOOK DUNN EDWARDS DE6091



NON-DIRECTIONAL BRUSHED ALUMINUM



4634 N. 44th Street Phoenix, AZ 85018 602.224.5100 (P) 602.224.5102 (F) art-is-all@jrcdesign.com

Copyright © 2008 by JRC Design. This drawing, as an instrument of professional service, is and shall remain, the property of JRC Design. No part of this drawing may be reproduced, stored in a retrieval system or transmitted in any form without the prior written approval of JRC Design. When files are used in part or whole in a derivative work, copyright notice on all drawings must also include "JRC Design."

This proof shows color breaks an content only. The colors shown an approximations of those that will b reproduced. For more accurat representation, refer to color chips an specifications.

CLIENT

ORSETT PROPERTIES, LTD 2929 E. CAMELBACK ROAD SUITE 210 PHOENIX, AZ 85016

PROJECT

THE RESERVE AT SAN TAN

DRAWING TITLE

COLOR BOARD

PROJECT NO	07.47
PHASE	MSP
DATE	2/22/08
SCALE	AS NOTED
DRAWN BY	J. BOLEK

CHECKED BY

REVISIONS

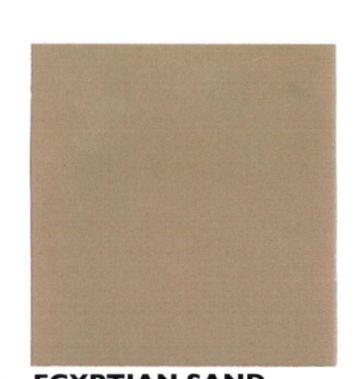
PROVAL

SUBJECT TO CONDITIONS OF

APPROVAL

Case #: DR08-15 Attachment 5: Colors and Materials

April 10, 2008



EGYPTIAN SAND DUNN EDWARDS DE6207